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SLIDELL SENIOR CITIZEN CENTER

01-08-1074

610 COUSIN ST
SLIDELL, LOUISIANA 70458

08.05.09



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610 COUSIN ST
SLIDELL, LOUISIANA 70458
CONSTRUCTION DOCUMENTS

DATE: 08.05.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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DRAWN BY: JL
CHECKED BY: RD

SHEET TITLE

COVER

SHEET NO

T1.1

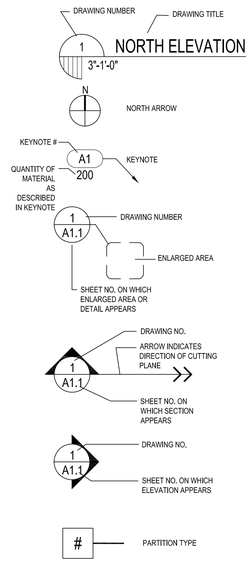
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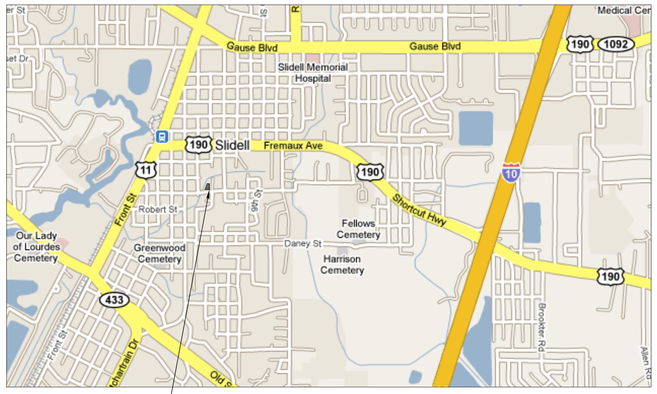
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STANDARD ABBREVIATIONS

ACT	ACOUSTICAL CEILING TILE
AD	AREA DRAIN
A.F.F.	ABOVE FINISH FLOOR
A.F.G.	ABOVE FINISH GRADE
ACOUS.	ACOUSTICAL
ADJ.	ADJUSTABLE
A.F.F.	ABOVE FINISHED FLOOR
A.H.C.	AMBULATORY HANDICAPPED ACCESS
ALUM.	ALUMINUM
APPROX.	APPROXIMATELY
ASB.	ASBESTOS
ATTEN.	ATTENUATION
B	BRICK
BD.	BOARD
BLDG.	BUILDING
BLK.	BLOCK
BM.	BEAM
BOL.	BOLLARD
BOT.	BOTTOM
C.	CARPET
C.B.	CATCH BASIN
C.G.	CORNER GUARD
C.J.	CONTROL JOINT
C.M.U.	CONCRETE MASONRY UNIT
C.O.	CLEAN OUT
C.R.	COLD ROLLED
CAB.	CABINET
CEM.	CEMENT
CLG.	CEILING
COL.	COLUMN
CONC.	CONCRETE
CONST.	CONSTRUCTION
CONT.	CONTINUOUS
C.T.	CERAMIC TILE
DBL.	DOUBLE
DEMO.	DEMOLITION
DET.	DETAIL
DIA.	DIAMETER
DIAG.	DIAGONAL
DIM.	DIMENSION
DISP.	DISPENSER
DN.	DOWN
DWG.	DRAWING
EA.	EACH
EF	EIFS
E.J.	EXPANSION JOINT
EL.	ELEVATION
ELECT.	ELECTRICAL
ENAM.	ENAMEL
EQ.	EQUAL
EQUIP.	EQUIPMENT
E.W.	EACH WAY
E.W.C.	ELECTRIC WATER COOLER
EXIST.	EXISTING
EXP.	EXPANSION
EXT.	EXTERIOR ALUMINUM FRAME
F.D.	FLOOR DRAIN
F.H.	FLAT HEAD
FDN.	FOUNDATION
FIN.	FINISH
FLR.	FLOOR
FLOUR.	FLUORESCENT
FOC.	FACE OF CONC.(MAS.)
F.E.C.	FIRE EXTINGUISHER CABINET
F.H.C.	FIRE HOSE CABINET
F.R.	FIRE RESISTANCE
FRM.	FRAME
FRP	FIBERGLASS REINFORCED PANEL
FT.	FOOT
G	GLASS
G.I.	GALVANIZED IRON
GA.	GAUGE
GALV.	GALVANIZED
GEN.	GENERAL
GL.	GLASS
GR.	GRANITE
GYP.	GYPSUM
GYP. BD.	GYPSUM BOARD
HC	HANDICAPPED
H.M.	HOLLOW METAL
H.R.	HANDRAIL
HWD.	HARDWOOD
HORIZ.	HORIZONTAL
HT.	HEIGHT
I.D.	IINSIDE DIMENSION
IN.	INCH
INSUL.	INSULATION
INT.	INTERIOR
INV.	INVERT
J.B.	JUNCTION BOX
JT.	JOINT
LAV.	LAVATORY
LM	LIMESTONE
LT.WT.	LIGHT WEIGHT
M.H.	MAIN HOLE
MACH.	MACHINE
MANUF.	MANUFACTURER
MAX.	MAXIMUM
MECH.	MECHANICAL
MET.,MTL.	METAL
MIN.	MINIMUM
M.T.	METAL THRESHOLD
N.I.C.	NOT IN CONTRACT
NOM.	NOMINAL
NTS.	NOT TO SCALE
O.C.	ON CENTER
O.D.	OUTSIDE DIAMETER
OPG.	OPENING
P.	PAINT
PARTN.	PARTITION
PL.	PLASTIC LAMINATE
PLAS.	PLASTER
PLWD.	PLYWOOD
Q.T.	QUARRY TILE
MRF	METAL ROOF FINISH
R.B.	RESILIENT BASE
R.D.	ROOF DRAIN
R.O.	ROUGH OPENING
RAD.	RADIUS
RE.	REFERENCE
REC.	RECESSED
REINF.	REINFORCED
REQ'D.	REQUIRED
RET.	RETAINING
RM.	ROOM
R.O.	ROUGH OPENING
R.T.	RESILIENT TILE
S	SEALANT
S.S.	STAINLESS STEEL
SCHED.	SCHEDULE
SECT.	SECTION
SH	SHUTTER
SHT.	SHEET
SIM.	SIMILAR
SL.	SLOPE
SPEC.	SPECIFICATION
SQ.	SQUARE
STD.	STANDARD
STL.	STEEL
STRUCT.	STRUCTURAL
SUSP.	SUSPENDED
T.	TREADS
T.&B.	TOP AND BOTTOM
TC	TERRA COTTA
T.&G.	TONGUE & GROOVE
T.O.C.	TOP OF CONCRETE
T.O.S.	TOP OF STEEL
TEL.	TELEPHONE
TER.	TERRAZZO
THRU.	THROUGH
TYP.	TYPICAL
U.O.N.	UNLESS OTHERWISE NOTED
UR.	URINAL
V.C.P.	VERIFIED CLAY PIPE
V.C.T.	VINYL COMPOSITION TYLE
VERT.	VERTICAL
V.W.C.	VINYL WALLCOVERING
W/	WITH
W.C.	WATER CLOSET
W.F	WIDE FLANGE
W.P.	WATERPROOF
W.W.F.	WELDED WIRE FABRIC
WATER RES.	WATER-RESISTANT
WD.	WOOD

GRAPHICS LEGEND

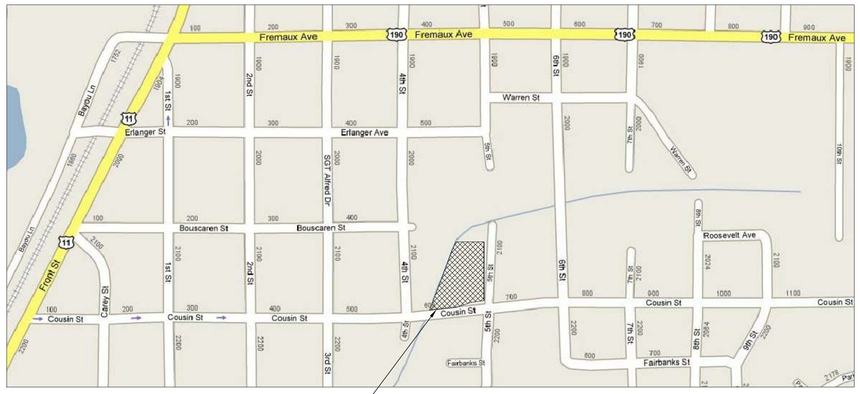




PROJECT LOCATION:
610 COUSIN STREET
SLIDELL, LA 70458

1 VICINITY MAP
NTS

N



PROJECT LOCATION:
610 COUSIN STREET
SLIDELL, LA 70458

2 SITE LOCATION MAP
NTS

N

SCOPE OF WORK

THIS PROJECT CONSISTS OF CONSTRUCTION OF A NEW SLIDELL SENIOR CITIZEN CENTER.

WORK INCLUDES DEMOLITION OF EXISTING BUILDING INCUDING FOUNDATIONS AND IMPROVEMENTS TO TO SITE.

PLAN REVIEW DATA

I. APPLICABLE CODES:
CITY OF SLIDELL ZONING ORDINANCES ADOPTED AUGUST 22, 2000.
- INCLUDING CITY OF SLIDELL SIGN ORDINANCE
A. 2006 INTERNATIONAL BUILDING CODE (IBC)
B. 2006 NFPA 101 LIFE SAFETY CODE (LSC)
C. ADA-AG (SEPTEMBER 1994 ED.)
D. ENERGY CODE - ASHRAE/IESNA 90.1-2004 ED.
E. 2006 INTERNATIONAL MECHANICAL CODE
F. 2005 NATIONAL ELECTRICAL CODE
G. 2000 STANDARD PLUMBING CODE
H. 2000 LOUISIANA STATE PLUMBING CODE

II. OCCUPANCY TYPES:
A. ASSEMBLY GROUP A-3 (IBC 303.1)
B. BUSINESS GROUP B (IBC 304.1)

III. CONSTRUCTION TYPE:
A. TYPE IIA (IBC 602.2)

IV. HEIGHT AND AREAS (IBC TABLE 503):
A. LIMITATIONS: 3 STORIES / 15,500SF PER FLOOR
B. DESIGN: 1-STORY RAISED CONSTRUCTION

FIRST FLOOR	10,978 SF
COVERED PORCH	750 SF
TOTAL GROSS AREA	11,728 SF

V. ZONING DISTRICT:
A-8 HIGH DENSITY URBAN

VI. FLOOD PLAIN INFORMATION:
A. SURVEY DATED APRIL 24, 2009 LOCATES SITE WITHIN THE 100Y/R FLOOD PLAIN.
B. STRUCTURE REQUIRED TO BE CONSTRUCTED 9'-0" ABOVE BASE FLOOD ELEVATION.
C. PROPOSED NEW CONSTRUCTION DESIGNED TO BE 11'-0" ABOVE BASE FLOOD ELEVATION.

VII. FIRE SAFETY CONCEPT:
A. COMPLETE AUTOMATIC SPRINKLER PROTECTION SYSTEM TO BE PROVIDED AS REQUIRED BY IBC 903.2.1.4 (GROUP A-3 OCCUPANCIES)
B. EMERGENCY EXIT LIGHTING PROVIDED THROUGH OUT OCCUPANCY TO INDICATE EGRESS LOCATIONS.
C. VISUAL AND AUDIBLE ALARMS PROVIDED IN ACCORDANCE WITH ADAAG STANDARDS FOR ACCESSIBLE AND USABLE BUILDINGS AND FACILITIES.
D. SMOKE DETECTORS PROVIDED IN AREAS SUCH AS MECHANICAL AND ELECTRICAL ROOMS, KITCHEN, MATERIAL STORAGE SPACES.

VIII. OTHER LIFE SAFETY CONSIDERATIONS (MOST STRINGENT CODES INDICATED):
A. OCCUPANCY LOADS (IBC 1004.1):

ASSEMBLY (A-3)	1/15 NET SF @ 6892 SF =	459 OCC.
BUSINESS (B)	1/100 NET SF @ 4086 SF =	41 OCC.
TOTAL OCCUPANT LOAD:		500 OCCUPANTS

B. OCCUPANCY SEPARATIONS (IBC 508.3.2):
1. NONSEPARATED MIXED OCCUPANCY- NO SEPARATION IS REQUIRED BETWEEN OCCUPANCIES. CODE REQUIREMENTS SHALL APPLY TO EACH PORTION OF THE BUILDING BASED ON THE OCCUPANCY CLASSIFICATION OF THAT SPACE EXCEPT THAT THE MOST RESTRICTIVE APPLICABLE PROVISIONS OF SECTION 403 AND CHAPTER 9 SHALL APPLY TO THE ENTIRE BUILDING OR PORTION THEREOF.

B. CORRIDOR WIDTH (IBC 1017.2):
1. 44" MIN. REQUIRED
2. 64" MIN. PROVIDED

C. EXIT CAPACITY (LSC 7.3.3.1):
HORIZONTAL (DOORS): 1(36") +1(72") = 108" PROVIDED
103" @ .20/OCC. = 540 OCCUPANTS
VERTICAL (STAIRS): 2(51") = 102" CLEAR PROVIDED B/W HANDRAILS
102" @ .30/OCC. = 340 OCCUPANTS

D. MINIMUM NUMBER OF EXITS PER OCCUPANT LOAD (IBC TABLE 1019.1):
1-500 OCCUPANTS - 2 EXITS

E. MAXIMUM TRAVEL DISTANCE TO EXITS (IBC 1016.1):
1. ASSEMBLY- **FULLY SPRINKLED: 250' MAX.**
2. BUSINESS - FULLY SPRINKLED: 300' MAX.
106'-7" MAX. PROVIDED (SEE LS1.1)

F. MAXIMUM DEAD END COORIDORS (IBC 1017.3):
1. ASSEMBLY- **FULLY SPRINKLED: 20' MAX.**
2. BUSINESS - FULLY SPRINKLED: 50' MAX.
7'-0 1/2" MAX. PROVIDED (SEE LS1.1)

G. ACCESSIBLE MEANS OF EGRESS (IBC 1007 & LSC 38.2.2.12, EXCEPTION):
1. ACCESSIBLE OUTSIDE DOOR AND STANDARD EXIT STAIRS (WHEN FULLY SPRINKLED) SERVE AS ACCESSIBLE MEANS OF EGRESS UNDER THE IBC. AT LEAST TWO ACCESSIBLE MEANS OF EGRESS MUST BE PROVIDED FROM EACH FLOOR. AREAS OF REFUGE MUST BE PROVIDED IN AN ENLARGED FLOOR-LEVEL LANDING IN THE STAIR ENCLOSURE BASED ON CRITERIA IN IBC 1007.6.

2. LSC ALLOWS THE ENTIRE FLOOR TO BE CONSIDERED AN AREA OF REFUGE IN A FULLY SPRINKED BUILDING.

H. STAIR ENCLOSURE (IBC 707.4):
MIN. 1-HR SEPARATION WHEN SERVING LESS THAN FOUR STORIES - PROVIDED.

GENERAL CONDITIONS

1. ALL WORK SHALL COMPLY WITH APPLICABLE LOCAL AND STATE BUILDING CODES AS WELL AS ANY AND ALL REGULATORY AGENCY REQUIREMENTS AND LAWS, INCLUDING BUT NOT LIMITED TO OSHA, ETC. GENERAL NOTES SHALL APPLY TO ALL DRAWINGS.
2. ALL WORK, WHETHER SHOWN OR IMPLIED, UNLESS SPECIFICALLY QUESTIONED SHALL BE CONSIDERED UNDERSTOOD IN ALL RESPECTS BY THE GENERAL CONTRACTOR AND HE WILL BE RESPONSIBLE FOR ANY MISINTERPRETATIONS OR CONSEQUENCES THEREOF.
3. ALL WORK TO CONFORM TO THE ARCHITECT'S DRAWINGS AND SPECIFICATIONS AND SHALL BE NEW AND THE BEST QUALITY OF THE KIND SPECIFIED. ALL WORK TO COMPLY WITH APPLICABLE INDUSTRY STANDARDS, UNLESS MORE STRINGENT STANDARDS ARE NOTED.
4. NO MATERIAL SUBSTITUTION SHALL BE MADE WITHOUT PRIOR WRITTEN APPROVAL. THE ARCHITECT WILL CONSIDER MATERIAL CHANGE REQUESTS ON AN INDIVIDUAL BASIS. CONTRACTOR SHALL SUBMIT SAMPLES AND MANUFACTURER'S DATA OF PROPOSED SUBSTITUTION AND SPECIFIED MATERIAL FOR CONSIDERATION ALONG WITH SIMILAR INFORMATION FOR SPECIFIED ITEMS SO THAT THE VARIANCES WILL BE APPARENT. APPROVAL IS REQUIRED BY THE ARCHITECT PRIOR TO THE START OF ANY WORK OF THAT TRADE.
5. ALL MANUFACTURED ARTICLES, MATERIALS, AND EQUIPMENT SHALL BE SUPPLIED, INSTALLED, CONNECTED, ERECTED, USED, CLEANED, AND ADJUSTED AS DIRECTED BY THE MANUFACTURER'S RECOMMENDATIONS UNLESS OTHERWISE SPECIFIED. ALL EXISTING ITEMS, MATERIALS, AND FIXTURES SHALL BE INSTALLED, CONNECTED, CLEANED AND PROTECTED FROM OTHER ONGOING WORK IN THIS CONTRACT.
6. THE GENERAL CONTRACTOR SHALL COORDINATE, REMOVE, AND DISPOSE OF ALL RUBBISH, DEBRIS, ETC. ON A DAILY BASIS AND IN A LEGAL MANNER. THE GENERAL CONTRACTOR SHALL KEEP THE WORK AREA SAFE AND REASONABLY CLEAN AT ALL TIMES.
7. PROTECT ALL EXISTING SURFACES, FINISHES, AND CONSTRUCTION SCHEDULED TO REMAIN FROM DAMAGE DURING ALL STAGES OF WORK, INCLUDING ADDITIONAL DEMOLITION. THE GENERAL CONTRACTOR SHALL REPLACE WITH EQUAL OR LIKE NEW ANY AND ALL EXISTING AND/OR NEW CONSTRUCTION DAMAGED DURING THE COURSE OF THE WORK AT HIS/HER OWN EXPENSE AND TO THE SATISFACTION OF THE ARCHITECT.
8. THE SHEETS IN THIS SET ARE COMPLEMENTARY TO EACH OTHER; WHAT IS CALLED FOR BY ONE SHALL BE BINDING AS IF CALLED FOR BY ALL. ALL PARTIES INVOLVED SHALL BECOME FAMILIAR WITH ALL SHEETS OF DRAWINGS AND SPECIFICATIONS AND NOT SIMPLY THEIR OWN WORK IN ORDER TO FULLY UNDERSTAND AND DEVELOP THE CONSTRUCTION. NO SETS SHALL BE BROKEN FOR DISTRIBUTION.
9. THESE DRAWINGS HAVE BEEN PRODUCED AND CHECKED TO INSURE A REASONABLE DEGREE OF ACCURACY. HOWEVER, THE CONTRACTOR IS RESPONSIBLE FOR CHECKING ALL DIMENSIONS, DETAILS, AND REQUIREMENTS OF THESE DRAWINGS AND SPECIFICATIONS PRIOR TO BID SUBMISSION AND COMMENCING WORK. INFORMATION CONTAINED IN THESE DOCUMENTS IS BASED UPON FIELD MEASUREMENTS. DIMENSIONS MAY REQUIRE ADJUSTMENTS AND/OR MODIFICATIONS TO CONFORM WITH EXISTING FIELD CONDITIONS. IN NO CASE SHALL ANY ADJUSTMENTS COMPRISE OR REDUCE THE QUALITY OF CONSTRUCTION OR THE PROJECT'S CONFORMANCE TO STATE, LOCAL, NATIONAL LAWS, CODES OR ORDINANCES. ALL DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT, PRIOR TO PROCEEDING.

CONSTRUCTION NOTES

1. ALL WORK DESCRIBED SHALL BE INSTALLED IN ACCORDANCE WITH THE HIGHEST ESTABLISHED STANDARDS OF THE TRADE FOR WORKMANSHIP AND MATERIALS.
2. EXECUTE WORK IN CAREFUL AND ORDERLY MANNER, WITH LEASE POSSIBLE DISTURBANCE TO THE PUBLIC.
3. WHERE ALTERATIONS OCCUR, OR NEW AND OLD WORK JOIN, CUT, REMOVE, PATCH, REPAIR, OR REFINISH TO ADJACENT SURFACES OR SO MUCH THEREOF AS IS REQUESTED BY THE INVOLVED CONDITIONS, AND LEAVE IN AS GOOD CONDITION AS EXISTED PRIOR TO COMMENCING WORK.
4. CONFLICTS BETWEEN THE MANUFACTURER'S INSTRUCTION AND ARCHITECTURAL DRAWINGS ARE TO BE BROUGHT TO THE ARCHITECT'S ATTENTION FOR RESOLUTION PRIOR TO BIDDING AND PERFORMING THE WORK.
5. CONTRACTOR TO REPORT ANY DISCREPANCIES IN DIMENSIONS TO THE ARCHITECT FOR DIRECTIONS PRIOR TO PROCEEDING WITH THE WORK.
6. IF DUMPSTER IS REQUIRED, APPROVAL AND LOCATION FROM BUILDING OWNER SHALL BE REQUIRED.
7. THE INTENT OF THESE DRAWINGS IS TO INDICATE THE SCOPE OF WORK REQUIRED IN ORDER TO CONSTRUCT A WATERTIGHT ENVELOPE FOR ALL INTERIOR SPACES. THE CONTRACTOR AND SUBCONTRACTORS ARE EXPECTED TO VISIT THE SITE PRIOR TO CONSTRUCTION AND NOTIFY THE ARCHITECT PRIOR TO BID AND CONSTRUCTION OF DISCREPANCIES WITHIN THE DRAWINGS OR POSSIBLE CONFLICTS WHICH AFFECT THE PROGRESS OF THIS PROJECT. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND FIELD CONDITIONS NOTIFYING THE ARCHITECT OF ANY DISCREPANCIES BEFORE PROCEEDING WITH THE PROJECT.
8. SEAL ALL NEW PENETRATIONS OF FIRE-RATED WALL ASSEMBLIES, IF APPLICABLE, IN ACCORDANCE TO NFPA.
9. WORK SHALL NOT BE CONCEALED UNTIL APPROVED BY LOCAL INSPECTORS.
10. ALL CONSTRUCTION SHALL COMPLY WITH CITY, STATE, AND NATIONAL CODES AND LAWS AS REQUIRED.
11. CONTRACTOR TO WARRANTEE WORK FOR (1) YEAR FROM ACCEPTANCE OF SUBSTANTIAL COMPLETION, OR AS REQUIRED BY STATE LAW, WHICHEVER IS GREATER.
12. PRIOR TO TYING INTO OR TERMINATING ANY UTILITY, THE CONTRACTOR SHALL OBTAIN PRIOR APPROVAL FROM BUILDING OWNER/MANAGMENT.
13. THE CONTRACTOR SHALL COORDINATE WITH THE BUILDING OWNER/MANAGMENT THE LOCATION OF THE CONTRACTOR'S AND DEMOLITION CONTRACTOR'S EQUIPMENT AND MATERIAL STORAGE.

Perez.
ARCHITECTURE
ENGINEERING
PLANNING
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GRAPHICS

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CONSTRUCTION DOCUMENTS

DATE: 08.05.09
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DRAWN BY: JL
CHECKED BY: RD

SHEET TITLE
INFORMATION

SHEET NO
T1.2

H:\PRJ\01-08-1074 - SLIDELL SR. CENTER\01-08-1074-SLIDELL SENIOR CITIZEN CENTER\DRAWINGS\PEREZ\SHEETS\T1.2 INFORMATION.DWG 8/4/2009

LEGEND

- BUILDING
- BL — BASELINE
- EXISTING RIGHT OF WAY
- CATCH BASIN
- CULVERT
- D — DROP INLET, DRAIN LINE
- D — DROP INLET, DRAIN LINE
- C — COMMUNICATIONS MANHOLE, COMM. LINE
- D — DRAIN MANHOLE, DRAIN LINE
- E — ELECTRICAL MANHOLE, ELEC. LINE
- G — GAS MANHOLE, GAS LINE
- S — SEWER MANHOLE, SEWER LINE
- T — TELEPHONE MANHOLE, TELE LINE
- TR — TRAFFIC MANHOLE, TRAFFIC LINE
- W — WATER MANHOLE, WATER LINE
- E T TV — UTILITY POLE / OVERHEAD LINES ELECTRIC, TELEPHONE, CABLE TV
- E T TV — ELEC TOWER / OVERHEAD LINES
- X — FENCE
- UTILITY BOX
- UTILITY CLEANOUT
- UTILITY METER
- UTILITY PEDESTAL
- UTILITY VALVE
- FIRE HYDRANT
- LIGHT STANDARD
- TRAFFIC LIGHT
- SIGN
- RESIDENTIAL MAILBOX
- TREE
- PP DEADMAN
- GAS RISER
- PIPE BOLLARD
- SEWER CLEANOUT
- FLAG POLE
- PIPELINE MARKER
- POWER DROP

SURVEY REFERENCE:

RESUBDIVISION OF A PORTION OF LOTS 1 THRU 14, OLD SQUARE 16, INTO LOTS 1-A AND 2-A, SQUARE 16-A, LOCATED IN THE CITY OF SLIDELL, SECTION 10, T-9-S, R-14-E, ST. TAMMANY, LA BY R.P. FONTCUBERTA, P.L.S., DATED DECEMBER 6, 1993.

The Servitudes and Restrictions shown on this survey are limited to those set forth in the description furnished us and there is no representation that all applicable Servitudes and Restrictions are shown hereon. The surveyor has made no title search or public record search in compiling the data for this survey.

I have consulted the Federal Insurance Administration Flood Hazard Boundary Maps and found this property is in a Special Flood Hazard Area.

FIRM ZONE: A4
BASE FLOOD ELEV. = 9.0' N.A.V.D. 88

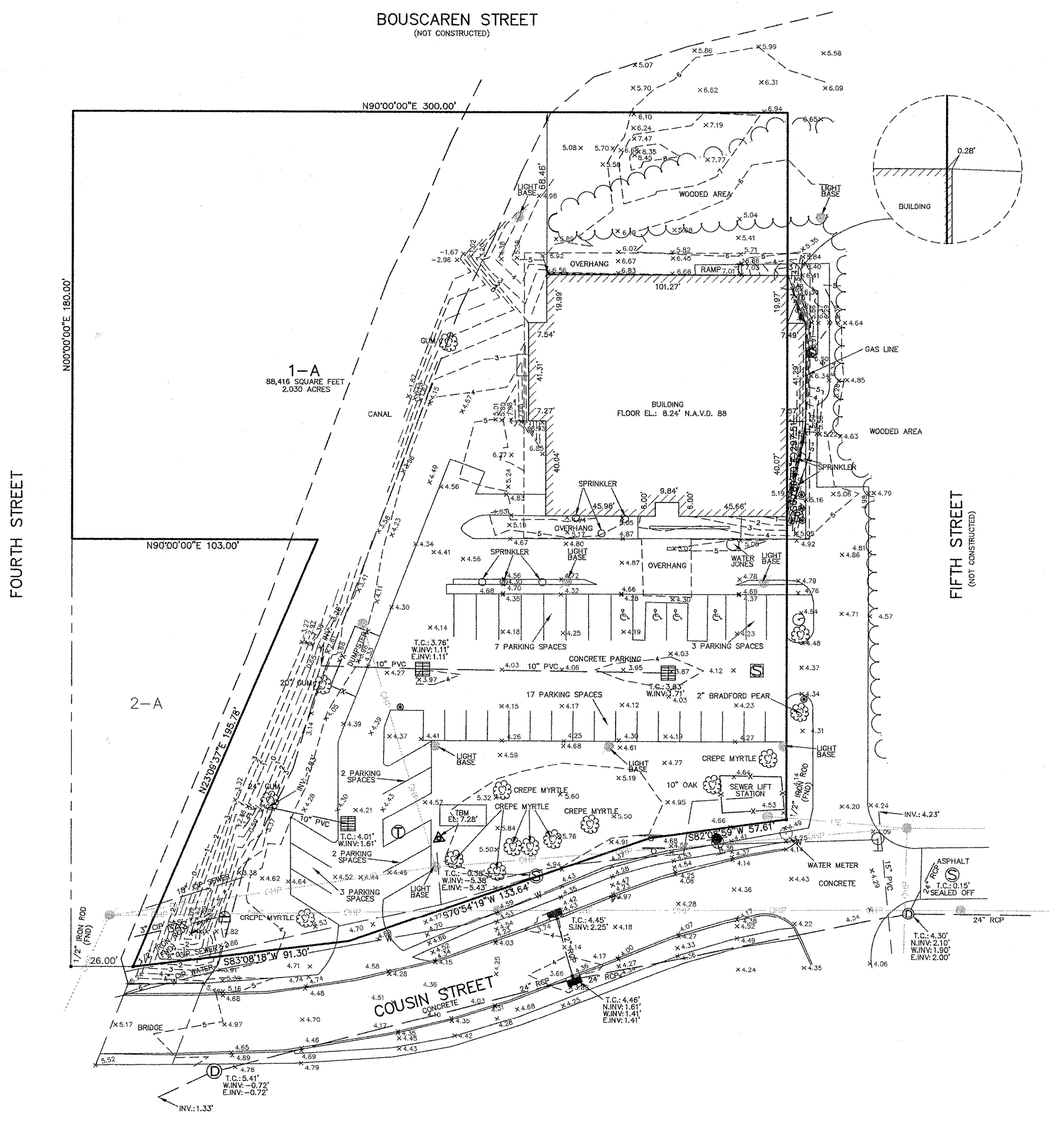
GENERAL NOTES

THE LOCATIONS OF UNDERGROUND AND OTHER NONVISIBLE UTILITIES SHOWN HEREON HAVE BEEN DETERMINED FROM DATA EITHER FURNISHED BY THE AGENCIES CONTROLLING SUCH DATA AND/OR EXTRACTED FROM RECORDS MADE AVAILABLE TO US BY THE AGENCIES CONTROLLING SUCH RECORDS. WHERE FOUND, THE SURFACE FEATURES OF LOCATIONS ARE SHOWN. THE ACTUAL NONVISIBLE LOCATIONS MAY VARY FROM THOSE SHOWN HEREON. EACH AGENCY SHOULD BE CONTACTED RELATIVE TO THE PRECISE LOCATION OF ITS UNDERGROUND INSTALLATION PRIOR TO ANY RELIANCE UPON THE ACCURACY OF SUCH LOCATIONS SHOWN HEREON, INCLUDING PRIOR TO EXCAVATION AND DIGGING.

ALL ELEVATIONS SHOWN REFER TO N.A.V.D.
N.A.V.D. = NORTH AMERICAN VERTICAL DATUM

REFERENCE B.M. = 52 V 075
ELEVATION = 10.6' N.A.V.D. 88

TBM = SET BENCH TIE IN EAST FACE OF WOOD POWER POLE 175'± WEST OF FIFTH STREET AND 45'± NORTH OF COUSIN STREET.
ELEVATION = 7.28' N.A.V.D. 88



THIS SURVEY IS PROVIDED FOR INFORMATION ONLY. THIS SURVEY IS PROVIDED BY BFM CORPORATION, LLC. FOR THE CITY OF SLIDELL. IT IS THE CONTRACTORS RESPONSIBILITY TO VERIFY ALL CONDITIONS.

GRAPHIC SCALE

30 0 15 30 60 120

(IN FEET)
1 inch = 30 ft.

STATE OF LOUISIANA
JOHN S. TEEGARDEN
REG. No. 4635
REGISTERED PROFESSIONAL LAND SURVEYOR

REGISTERED PROFESSIONAL LAND SURVEYOR
STATE OF LOUISIANA
REGISTRATION NO. 4635

BFM
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CITY OF KENNER
JEFFERSON PARISH, LOUISIANA, 70062

BOUNDARY & TOPOGRAPHIC SURVEY
SLIDELL SENIOR CITIZENS CENTER
LOT 1-A, SQUARE 16-A
CITY OF SLIDELL, SECTION 10, T-9-S, R-14-E
ST. TAMMANY PARISH, LOUISIANA
CITY OF SLIDELL

I certify that this plat represents an actual ground survey made by me or under my direction, and it does conform to the requirements for the Minimum Standards for Property Boundary Surveys as found in Louisiana Administrative Code Title 46, Part LXI, Chapter 29.

JOHN S. TEEGARDEN

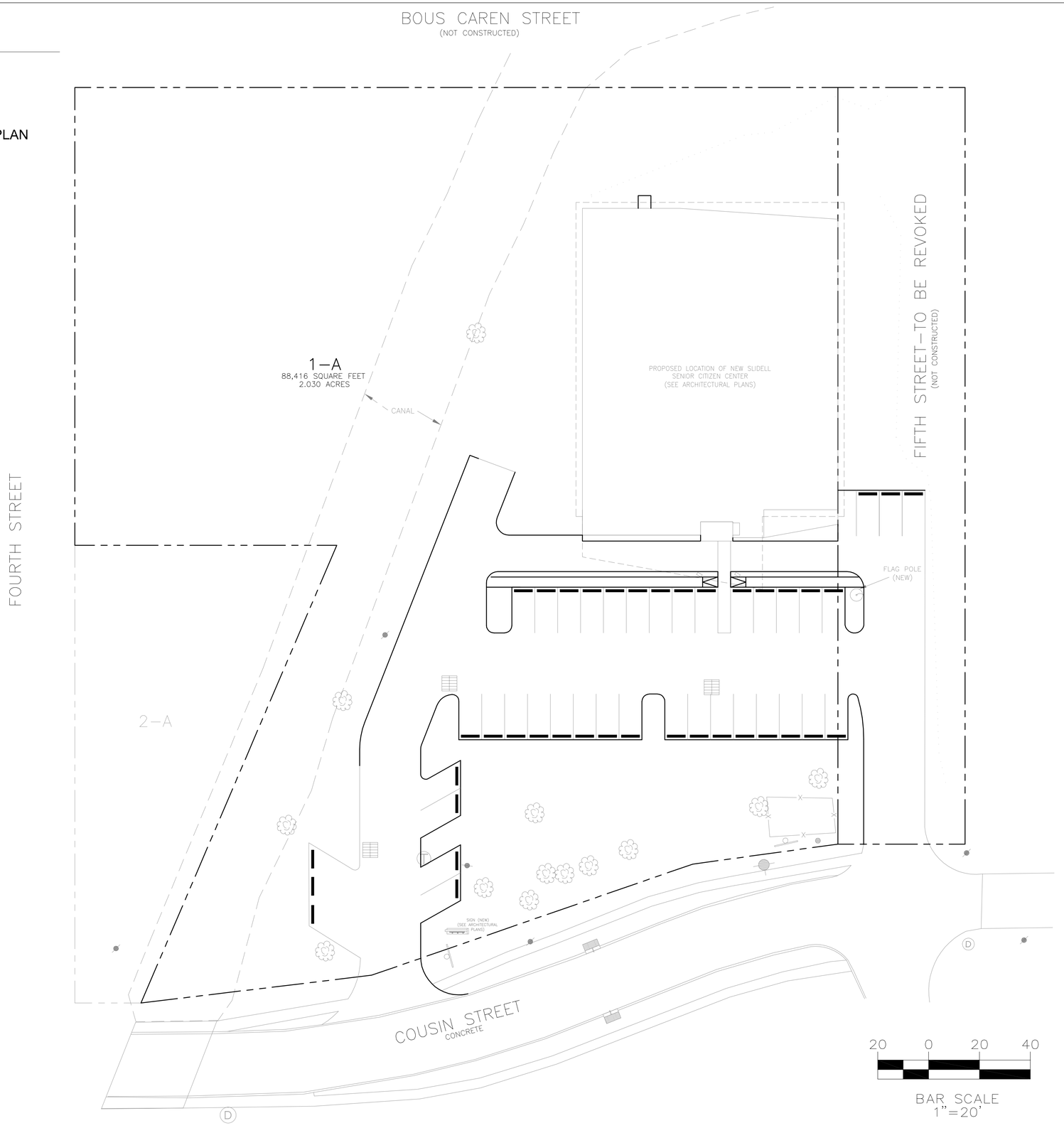
MARK	DESCRIPTION	DATE	BY	CHK'D
	REVISION RECORD			

SCALE: 1" = 30'
DATE: APRIL 24, 2009
DRAWN BY: R.A.H.
CHECKED BY: J.S.T.
PROJECT NO. 6721
SHEET OF

© PEREZ, A PROFESSIONAL CORPORATION

SHEET INDEX

SHEET NO.	DESCRIPTION
C1.0	TITLE SHEET
C2.0	GENERAL NOTES
C3.0	DEMOLITION PLAN
C4.0	GEOMETRIC PLAN
C5.0	PAVING, PAVEMENT JOINTING AND DRAINAGE PLAN
C6.0	SEWER AND WATER PLAN
C7.0	TRAFFIC SIGNAGE AND STRIPING PLAN
C8.0	DETAILS - PAVING, PAVEMENT STRIPING, DRAINAGE, SEWER AND WATER
C9.0	STORM WATER POLLUTION PREVENTION PLAN



N

Perez.

ARCHITECTURE
ENGINEERING
PLANNING
INTERIORS
LANDSCAPE
GRAPHICS

PEREZ
A PROFESSIONAL CORPORATION
317 BURGUNDY STREET, SUITE 11
NEW ORLEANS, LA 70112
WWW.E-PEREZ.COM

SLIDELL SENIOR CITIZEN CENTER
01.08.1074

CITY OF SLIDELL
SLIDELL, LOUISIANA
100% SUBMITTAL

DATE: 06.26.09
PROJECT NO: 01-08-1074

REVISIONS:

NO.	DATE	DESCRIPTION
1	7-28-09	SITE PLAN REVISIONS (AS PER ARCHITECT)
2	8-04-09	SITE PLAN REVISIONS (AS PER ARCHITECT)

DRAWN BY: LFR/MSC/JAC (KLL)
CHECKED BY: PWA (KLL)

SHEET TITLE

TITLE SHEET

SHEET NO

C1.0

Krebs, LaSalle, LeMieux
Consultants, Inc.
Engineering • Traffic • Planning • Surveying • Hydrology • Environmental
3013 27TH STREET METAIRIE, LA 70002 504.837.9470
1580 W CAUSEWAY APPROACH SUITE 1 MANDEVILLE, LA 70471 985.624.5125

G:\LWCS\409\0048–SLIDELL SENIOR CENTER\DRAWINGS\2009 – 08 – 04 – SUBMITTAL\01 – 409–0048 – TITLE SHEET_R0.DWG 8/5/2009

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SECTION 1 - GENERAL INFORMATION

SECTION 1.1 - DOCUMENTS

1.1.1 CIVIL CONSTRUCTION DOCUMENTS CONSIST OF PROJECT SPECIFICATIONS AND DRAWINGS. CIVIL DRAWINGS INCLUDE GENERAL NOTES AND TYPICAL DETAILS IN ADDITION TO PLANS, SECTIONS AND DETAILS. GENERAL NOTES AND TYPICAL DETAILS DESCRIBE GENERAL CRITERIA THAT APPLY TO ALL SIMILAR CONDITIONS THROUGHOUT THE PROJECT REGARDLESS OF WHETHER OR NOT THEY ARE SPECIFICALLY REFERENCED IN THE PLANS OR DETAILS.

1.1.2 THE CIVIL DRAWINGS ARE NOT STAND-ALONE DOCUMENTS. THEY MUST BE APPLIED IN CONJUNCTION WITH AND COORDINATED WITH THE OVERALL BUILDING DOCUMENTS PROVIDED BY OTHER DISCIPLINES (SUCH AS ARCHITECTURAL, STRUCTURAL, MECHANICAL, PLUMBING, HVAC, ELECTRICAL).

1.1.3 THESE CIVIL DOCUMENTS ARE PROTECTED BY U.S.A. COPYRIGHT LAWS. THEY MAY NOT BE USED FOR ANY PURPOSE OTHER THAN CONSTRUCTION OF THE PROJECT SHOWN. THE DESIGN REPRESENTED BY THESE DOCUMENTS IS VALID ONLY FOR THE BUILDING SITE AND THE PURPOSES SHOWN ON THE ARCHITECTURAL DRAWINGS.

1.1.4 THE GEOTECHNICAL REPORT IS A SEPARATE DOCUMENT (NOT PART OF CONTRACT DOCUMENTS) FURNISHED BY THE PROJECT OWNER. THE CONTRACTOR MAY OBTAIN A COPY OF THE REPORT FOR REFERENCE. NO WARRANTY OF THE GEOTECHNICAL REPORT IS IMPLIED BY THESE DOCUMENTS.

1.1.5 THE CONTRACTOR MUST COORDINATE CIVIL DOCUMENTS WITH OTHER TRADES AND DISCIPLINES INCLUDING: ARCHITECTURAL, STRUCTURAL, MECHANICAL, ELECTRICAL, HVAC AND FIRE PROTECTION.

1.1.6 REPORT DEVIATIONS AND INTERFERENCES WITH CIVIL WORK FOR RESOLUTION BY THE CIVIL ENGINEER AND ARCHITECT.

1.1.7 DO NOT SCALE PLANS, DETAILS AND SECTIONS FOR QUANTITY, LENGTH OR FIT OF MATERIALS. CONTACT CIVIL ENGINEER AND ARCHITECT FOR CLARIFICATION.

1.1.8 SEE PROJECT SPECIFICATIONS FOR ALL TESTING REQUIREMENTS.

SECTION 1.2 - CODES AND STANDARDS

1.2.1 BUILDING CODE: 2005 EDITION-INTERNATIONAL BUILDING CODE

1.2.2 CONCRETE CODE: AMERICAN CONCRETE INSTITUTE (ACI) 318-02 EXCEPT AS MODIFIED ON PLANS OR IN SPECIFICATIONS.

1.2.3 COMPLY WITH ALL REQUIREMENTS OF THE CITY OF SLIDELL, AND ST. TAMMANY PARISH.

1.2.4 COMPLY WITH REQUIREMENTS OF THE LOUISIANA DEPARTMENT OF HEALTH AND HOSPITALS.

1.2.5 LOUISIANA DEPT. OF TRANSPORTATION AND DEVELOPMENT (L.A.D.O.T.D) - "STANDARD SPECIFICATIONS FOR ROADS AND BRIDGES" 2000 EDITION SHALL APPLY.

1.2.6 ALL WORK TO COMPLY WITH ADA FOR ALLOWABLE SLOPES, CROSS SLOPES, SURFACE PREPARATION, ETC. RELATING TO ACCESSIBILITY.

SECTION 2.1 - DEMOLITION NOTES

2.1.1 REMOVE ALL TREES, SHRUBS, PLANT LIFE, AND DEBRIS FROM AREAS TO RECEIVE BUILDING, PAVEMENTS, WALKWAYS,OR OTHER IMPROVEMENTS SHOWN ON DRAWINGS NOT OTHERWISE REMOVED DURING THE DEMOLITION, INCLUDING DRAINAGE. REMOVALS SHALL BE CARRIED TO FIVE (5) FEET BEYOND LIMITS OF IMPROVEMENTS, INCLUDING GRADING FROM PROPOSED BUILDING, EXCEPT AS NOTED OTHERWISE.

2.1.2 INCLUDE THE REMOVAL OF ALL GRASS, BUSHES, AND WEEDS WITHIN LIMITS DESCRIBED IN 2.1.1. AND/OR AS DIRECTED BY THE ARCHITECT.

2.1.3 INCLUDE THE REMOVAL OF ALL ROOT SYSTEM OF GROWTH DESCRIBED IN 2.1.1 AND 2.1.2.

2.1.4 BACKFILL ALL HOLES CREATED BY TREE OR OTHER REMOVAL WITH GRANULAR MATERIAL PLACED IN 12 INCH LAYERS TO AN ELEVATION LEVEL WITH ADJACENT GROUND.

2.1.5 DO NOT CARRY CLEARING, REMOVALS, EXCAVATION, OR FILLING INTO AREA DESIGNATED AS OUTSIDE THE EXTENT OF SITEWORK.

2.1.6 ALL DEMOLITION MUST BE COORDINATED WITH THE CITY OF SLIDELL. THE CONTRACTOR IS RESPONSIBLE TO MAINTAIN SAFE ACCESS TO PEDESTRIAN AND VEHICLE TRAFFIC.

2.1.7 EROSION CONTROL SHALL BE IN PLACE PRIOR TO ANY SOIL DISTURBANCE, INCLUDING PAVEMENT REMOVAL.

2.1.8 ALL SLABS, MASONRY, SIDEWALKS, CURBS, APPARATUSES, ETC. NOTED FOR REMOVAL WITHIN THE DESIGNATED DEMOLITION LINES SHALL BE DEMOLISHED ACCORDING TO SPECIFICATIONS. ALL EXISTING UTILITIES, PAVEMENT, CURBS, STRUCTURES OR OTHER IMPROVEMENTS TO REMAIN WITHIN PROPOSED BUILDING FOOTPRINT. ALL DEMOLITION WITHIN THE PROPOSED FOOTPRINT SHALL BE COORDINATED WITH THE BUILDING DRAWINGS.

2.1.9 ALL SIDEWALKS, SLABS AND MISCELLANEOUS DEMOLITION NOTED FOR REMOVAL SHALL BE SPOILED OFF-SITE UNLESS OTHERWISE DIRECTED BY THE OWNER'S REPRESENTATIVE. NO BURNING OF DEBRIS SHALL BE ALLOWED. NO GARBAGE, ORGANICS OR OTHER DEBRIS ALLOWED AS FILL. FILL PLACED IN LIFTS GREATER THAN 2 FEET BELOW SUBGRADE SHALL NOT EXCEED 6" IN ANY DIMENSION.

2.1.10 ALL SALVAGED MATERIAL OR ITEMS SHALL BE REMOVED FROM THE SITE IMMEDIATELY UPON REMOVAL OR AS DIRECTED BY THE OWNER. NO SUCH MATERIALS SHALL BE STORED ON THE SITE. ABSOULUTELY NO SALES OF SALVAGED MATERIALS WILL BE ALLOWED ON THE PROJECT SITE. ANY SALVAGED MATERIAL MUST BE REMOVED AND TRANSPORTED IN A LEGAL MANNER.

2.1.11 ALL EXISTING ON-SITE UTILITIES SHALL REMAIN UNLESS DESIGNATED FOR REMOVAL. CONTRACTOR SHALL VERIFY LOCATIONS AND PROTECT ALL EXISTING UTILITIES TO REMAIN.

2.1.12 THE CONTRACTOR SHALL PROTECT ALL EXISTING UTILITIES (MANHOLES, CATCH BASINS, CLEAN OUTS, VALVE BOXES, FRAMES, COVERS AND GRATES) TO REMAIN.

2.1.13 ABANDONMENT OF UTILITIES IN-PLACE SHALL BE ALLOWED. HOWEVER, LINES GREATER THAN 12"Ø SHALL BE FILLED WITH FLOWABLE FILL.

2.1.14 ALL UTILITIES SHOWN TO BE REMOVED SHALL BE DISPOSED OF OFF-SITE IN A LEGAL MANNER.

2.1.15 ABANDON EXISTING UTILITIES ONLY AFTER CRITICAL NEW SYSTEMS ARE IN PLACE AND OPERATIONAL (I.E., STORM DRAINAGE, SERVICES TO NEW STRUCTURES). IT IS THE CONTRACTOR'S RESPONSIBILTIY TO PROVIDE PROPER REMOVAL, INCLUDING SAFE SEQUENCING OF REMOVAL FOR ALL UTILITIES. CONTRACTOR SHALL MAINTIAN POSITIVE DRAINAGE AT ALL TIMES.

2.1.16 FOR ALL UTILITY LINES AND STRUCTURES DESIGNATED TO BE REMOVED, PLACE AND COMPACT STRUCTURAL BACKFILL WITHIN TRENCH.

2.1.17 THE CONTRACTOR SHALL OBTAIN AND PAY ALL FEES ASSOCIATED WITH ALL PERMITS NECESSARY TO COMPLETE THE WORK.

2.1.18 CONTRACTOR IS RESPONSILE TO VERIFY GRADES AND UTILITIES SHOWN ON EXISTING PLAN PRIOR TO START OF ANY WORK. ANY AND ALL DISCPREPANCIES ARE TO BE DOCUMENTED AND SUBMITTED TO THE OWNER'S REPRESENTATIVE AT THE TIME OF DISCOVERY.

2.1.19 CONTRACTOR SHALL COORDIANTE ALL DEMOLITON WORK WITH APPROPRIATE UTITLITY COMPANIES PRIOR TO STARTING WORK.

2.1.20 REFER TO PAVEMENT PLAN FOR VARIOUS PAVEMENT SECTION LIMITS.

2.1.21 MAINTENANCE AND PROTECTION OF TRAFFIC ALONG WITH SECURING THE WORK AREA SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.

2.1.22 ALL CONES, DRUMS, CONCRETE BARRIERS AND MARKERS ARE TO BE PLACED SO AS TO PROVIDE A MINIMUM 2' CLEARANCE TO THE TRAVELED WAY, UNLESS OTHERWISE SHOWN ON THE PLANS, AND/OR DIRECTED BY THE OWNER'S REPRESENTATIVE. THE CONTRACTOR SHALL MAKE CERTAIN THE PLACEMENT OF CONES, DRUMS MARKERS AND BARRICADES SHALL NOT INTERFERE WITH SIGHT DISTANCE.

2.1.23 ALL DEBRIS AND SOILS, DERIVED FROM THE CONTRACTOR'S OPERATIONS, FOUND IN THE PUBLIC RIGHT-OF-WAY OR CAUSING NUISANCE TO OPERATIONS, SHALL BE CLEANED AND REMOVED ON A DAILY BASIS OR WHEN NOTIFIED BY THE AUTHOITY HAVING JURISDICITON OR OWNER'S REPRESENTATIVE.

2.1.24 THE CONTRACTOR SHALL LOCATE, MARK, SAFEGUARD AND PRESERVE ALL SURVEY CONTROL MONUMENTS AND R.O.W. MONUMENTS IN THE AREAS OF CONSTRUCTION.

2.1.25 CAUTION -NOTICE TO CONRACTOR: THE CONTRACTOR IS SPECIFICALLY CAUTIONED THAT THE LOCATION AND/OR ELEVATION OF EXISTING UTILITIES, AS SHOWN ON THESE PLANS, IS BASED ON RECORDS OF THE VARIOUS UTILITIY COMPANIES AND WHERE POSSIBLE, MEASUREMENTS TAKEN IN THE FIELD. THE INFORMATION IS NOT BE RELIED ON AS BEING EXACT OR COMPLETE. THE CONTRACTOR MUST CALL THE APPROPRIATE UTILITY COMPANY AT LEAST 48 HOURS BEFORE ANY EXCAVATION TO REQUEST EXACT FIELD LOCATION OF UTILITIES. THE CONTRACTOR SHALL MAKE EXPLORATION EXCAVATIONS TO LOCATE EXISTING UNDERGROUND UTILITIES, WITH SUFFICIENT AMOUNT OF TIME BEFORE BEGINNING CONSTRUCTION, TO PERMIT REVISIONS AS REQUIRED TO MEET EXISTING CONDITIONS. IT SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR TO RELOCATE ALL EXISTING UTILITIES WHICH CONFLICT WITH THE PROPOSED IMPROVEMENTS SHOWN ON THE PLANS.

2.1.26 ALL WORK AND MATERIALS SHALL COMPLY WITH ALL PARISH, CITY, STATE AND FEDERAL REGULATIONS, CODES AND O.S.H.A. STANDARDS.

2.1.27 ALL EXISTING BUILDING, SITE, GRADING, UTILITY, & ROAD INFORMATION SHOWN ON THIS PLAN IS REPRESENTED BASED ON USE OF THE LISTED REFERENCES.

2.1.28 THE CONTRACTOR SHALL PROVIDE, TO THE OWNER, 'AS-BUILT' PLANS OF ALL ON SITE AND OFF SITE IMPROVEMENTS. WHERE APPLICABLE, THESE PLANS SHALL BE PREPARED IN ACCORDANCE WITH THE REQUIREMENTS OF THE AUTHORITY. THE CONTRACTOR SHALL SECURE ALL NECESSARY PERMITS REQUIRED FOR TEMPORARY ACCESS TO THE SITE DURING CONSTRUCTION.

2.1.29 THE CONTRACTOR SHALL READ, INSTALL AND ADMINISTER ALL NECESSARY STORM WATER POLLUTION CONTROL REQUIREMENTS PRIOR TO THE START OF ANY OTHER WORK.

SECTION 2.2 - EARTHWORK

2.2.1 AFTER CLEARING, REMOVE A MINIMUM OF EIGHT (8) INCHES OF SURFACE MATERIAL FROM SITE.

2.2.2 REMOVE ANY DELETERIOUS MATERIAL OR ORGANIC SOIL FROM AREAS TO RECEIVE PAVEMENTS, SIDEWALKS, OR BASE.

2.2.3 FILL MATERIAL SHALL BE NON-PLASTIC MATERIAL FREE OF ROOTS, WOOD, AND OTHER DELETERIOUS MATTER. USE MATERIAL THAT HAS NO MORE THAN 10% BY WEIGHT OF MATERIAL PASSING A U.S. STANDARD NO. 200 MESH SIEVE OR ALTERNATELY USE A CLAYEY SAND HAVING A MAXIMUM LIQUID LIMIT OF 25 AND A MAXIMUM PLASTICITY INDEX OF 6. COMPACT FILL IN LOOSE LIFTS HAVING A MAXIMUM THICKNESS OF EIGHT (8) INCHES. DENSITY SHALL BE A MINIMUM OF 95% OF MAXIMUM DRY DENSITY IN ACCORDANCE WITH A.S.T.M. D698.

2.2.4 ADEQUATELY DRAIN SITE PRIOR TO COMMENCING CONSTRUCTION ACTIVITIES AND MAINTAIN SITE DRAINAGE DURING CONSTRUCTION.

SECTION 2.3 - PORTLAND CEMENT CONCRETE PAVING NOTES

2.3.1 UNLESS OTHERWISE SHOWN, PAVEMENT SHALL BE 6" THICK MINIMUM FOR DRIVEWAY VERIFIED CORES.

2.3.2 ALL CONCRETE SHALL ATTAIN A MINIMUM STRENGTH OF 4000 PSI AT 28 DAYS AND CONTAIN A MINIMUM CEMENT CONTENT OF 5-3/4 SACKS PER CUBIC YARD.

2.3.3 CONCRETE SHALL BE DESIGNED WITH A WATER REDUCING ADMIXTURE AND SHALL HAVE A MAXIMUM SLUMP OF FOUR INCHES. USE OF SLAG CEMENT AND/OR FLY ASH IN CONCRETE IS PROHIBITED.

2.3.4 FOR CONCRETE CURBS, PROVIDE CONTROL JOINTS A MAXIMUM OF 15 FT. APART AND EXPANSION JOINTS A MAXIMUM OF 60 FT. APART.

2.3.5 ALL DRAINAGE AND SEWERAGE STRUCTURES WITHIN THE PAVEMENT AREA SHALL BE BOXED OUT.

2.3.6 CONTRACTOR SHALL PROVIDE MEANS FOR TEMPORARY DRAINAGE DURING CONSTRUCTION.

2.3.7 SEE DRAWINGS FOR SIDEWALK DETAILS. PROVIDE WELDED WIRE FABRIC IN ALL SIDEWALK AND HANDICAP RAMP CONSTRUCTION.

2.3.8 PAVEMENT SHALL NOT BE OPENED TO TRAFFIC UNTIL 21 DAYS AFTER PLACEMENT WITHOUT THE APPROVAL OF THE ENGINEER.

2.3.9 RADII SHALL BE AS SHOWN ON THE GEOMETRIC PLAN.

2.3.10 BASE COURSE SHALL CONSIST OF AASHTO A4 OR BETTER SOILS LIMITED TO A MAXIMUM LIQUID LIMIT OF 25 AND A MAXIMUM PLASTICITY INDEX OF 6, "PUMPED" RIVER SAND GENERALLY MEETS THIS REQUIREMENT. BASE SHALL BE AMINIMUM OF 8" IN THICKNESS AND COMPACTED TO 97% PROCTOR DENSITY AS DETERMINED BY ASTM D698.

2.3.11 AN APPROVED TESTING LABORATORY, SELECTED BY THE ENGINEER, SHALL BE RETAINED BY THE CONTRACTOR AND SHALL PROVIDE ALL REQUIRED TESTING. TEST REPORTS MUST BE FURNISHED TO KLL CONSULTANTS, INC., AND THE CONTRACTOR.

2.3.11 NO CONCRETE SHALL BE PLACED WITHOUT THE PRESENCE OF THE TESTING LAB TECHNICIAN TO WITNESS THE WORK, MAKE SLUMP TESTS AND MAKE TEST CYLINDERS.

2.3.12 ANY CONCRETE PLACED WITHOUT THE PRESENCE OF THE TESTING LAB TECHNICIAN SHALL BE SUBJECT TO ADDITIONAL SITE CORING AND TESTING ORDERED BY THE ENGINEER AT THE EXPENSE OF THE CONTRACTOR.

2.3.13 CONTRACTOR MUST NOTIFY THE TESTING LAB, AND THE ENGINEER (KLL 504-837-9470) AT LEAST 48 HOURS PRIOR TO PLACING CONCRETE.

2.3.14 A REPRESENTATIVE OF THE ENGINEER MUST BE PRESENT TO WITNESS CONCRETE PLACEMENT.

2.3.15 IMMEDIATELY AFTER COMPLETION OF FINISHING OPERATIONS AND AS SOON AS MARRING OF CONCRETE WILL NOT OCCUR, THE PAVEMENT SURFACE SHALL BE CURED BY COVERING WITH A WHITE PIGMENTED CURING COMPOUND IN CONFORMANCE WITH LA DOTD STANDARD SPECIFICATIONS FOR ROADS AND BRIDGES, 2006 EDITION.

2.3.16 CONTRACTOR SHALL PROVIDE MEANS FOR TEMPORARY DRAINAGE DURING CONSTRUCTION.

2.3.17 ALL JOINTS FOR CONCRETE PAVEMENT SHALL BE ONE LONGITUDINAL JOINT ALONG THE CENTER OF THE DRIVEWAY, DUMMY JOINTS SPACED AS SHOWN AND EXPANSION JOINTS AT INTERSECTIONS. JOINT TOOLING SHALL BE PERFORMED WHILE CONCRETE IS IN A PLASTIC STATE.

2.3.18 NO CONCRETE SHALL BE PLACED UNTIL THE BASE HAS BEEN APPROVED BY THE CITY ENGINEER.

2.3.19 REFER TO SUBDIVISION PLAN FOR SERVITUDES AND GEOMETRIC INFORMATION.

SECTION 2.4 - STORM DRAINAGE SYSTEM

2.4.1 PIPE DESIGNATED AS RPC SHALL BE ROUND CONCRETE PIPE CONFORMING IN ALL RESPECTS TO THE LATEST SPECIFICATIONS OF ASTM C-76, CLASS II, WALL "B" AND SHALL BE BELL AND SPIGOT WITH RUBBER "O" RING JOINTS (UNLESS SHOWN OTHERWISE).

2.4.2 PIPE DESIGNATED AS RCPA SHALL BE REINFORCED CONCRETE PIPE ARCH CONFORMING IN ALL RESPECTS TO ASTM C506, CLASS A-III PIPE. JOINTS SHALL COMPLY WITH AASHTO M198.

2.4.3 PIPE DESIGNATED AS PVC SHALL BE POLYVINYL CHLORIDE PIPE HAVING AN SDR OF 26.

2.4.4 PIPE DESIGNATED AS HDPE SHALL BE HIGH DENSITY POLYETHYLENE PIPE.

2.4.5 DRAIN PIPE BEDDING FOR ALL DRAIN LINES SHALL BE 6" INCHES OF COMPACTED NON-PLASTIC MATERIAL OVER THE ENTIRE WIDTH OF THE TRENCH. BACKFILL TRENCH WITH COMPACTED GRANULAR MATERIAL BELOW PAVEMENTS OR SELECT EXCAVATED MATERIAL IN OTHER AREAS.

2.4.6 ALL CONCRETE PIPE AND PIPE ARCH JOINTS SHALL BE WRAPPED WITH A 36" WIDE PIECE OF GEOFABRIC FILTER CLOTH (LADOTD SPC 1018.15) CENTERED ON THE JOINT AND LAPPED 36".

2.4.7 THE CONTRACTOR SHALL PREPARE AND FURNISH THE ENGINEER FOR DISTRIBUTION TO THE OWNER AND ARCHITECT, AN AS-BUILT DRAINAGE PLAN SHOWING THE LOCATION, REFERENCED TO AN IDENTIFIABLE BUILDING OR PROPERTY CORNER, TOP OF CASTING ELEVATION, AND INVERTS OF ALL DRAINAGE STRUCTURES AND PIPES.

2.4.8 ALL TEMPORARY DITCHES MUST BE BACK FILLED WITH NON-PLASTIC MATERIAL PRIOR TO COMPLETION OF THE PROJECT.

SECTION 2.5 - WASTEWATER COLLECTION SYSTEM

2.5.1 WASTEWATER PIPE SHALL BE PVC PIPE CONFORMING IN ALL RESPECTS TO ASTM D-3034-SDR35, THICK WALL, EXTRA HEAVY SERIES OR APPROVED EQUAL.

2.5.2 BUILDING CONNECTIONS SHALL BE 6" DIAMETER PIPE UNLESS SHOWN OTHERWISE.

2.5.3 BEDDING FOR PIPE SHALL BE AS SHOWN ON THE DRAWINGS. REFER TO DETAIL SHEETS FOR ADDITIONAL INFORMATION.

2.5.4 CONTRACTOR SHALL USE TIMBER SHEETING TO CONTROL THE WIDTH OF EXCAVATION AND TO PROVIDE SAFE WORKING CONDITIONS FOR WORKMEN.

2.5.5 INFILTRATION SHALL NOT EXCEED 100 GALLONS PER INCH OF PIPE DIAMETER PER MILE OF PIPE IN 24 HOURS.

2.5.6 THE LETTERS "H.C." SHALL BE PLACED ON THE FACE OF THE CONCRETE CURB OVER EACH BUILDING CONNECTION.

2.5.7 CONTRACTOR SHALL FURNISH A RECORD WASTEWATER COLLECTION SYSTEM PLAN TO THE ENGINEER, FOR DISTRIBUTION TO THE OWNER, THE ARCHITECT, AND THE CITY OF SLIDELL SHOWING THE DISTANCE FROM THE NEAREST MANHOLE OF EACH BUILDING CONNECTION, THE DEPTH OF EACH MANHOLE, AND THE CENTER TO CENTER DISTANCE BETWEEN MANHOLES. CONTRACTOR SHALL VERIFY THE DEPTH AND LOCATION OF ALL BUILDING CONNECTIONS UPON COMPLETION OF THE PROJECT. THE PLAN MUST BE CERTIFIED BY THE CONTRACTOR'S LOUISIANA LICENSED CIVIL ENGINEER.

SECTION 2.6 - WATER DISTRIBUTION SYSTEM

2.6.1 THREE (3") INCH DIAMETER AND SMALLER WATER PIPE SHALL BE PVC PIPE IN CONFORMANCE WITH ASTM D2241, CLASS 200.

2.6.2 FOUR (4") INCH DIAMETER AND LARGER WATER LINES SHALL BE POLYVINYL CHLORIDE (PVC) CONFORMING TO AWWA C900, CLASS 150.

2.6.3 THE CONTRACTOR SHALL PERFORM ALL TEST AND CHLORINATION ON THE WATER SYSTEM. THE CONTRACTOR SHALL NOTIFY THE ENGINEER WHEN THE SYSTEM IS READY TO INSPECT.

2.6.4 VALVES SHALL BE PROVIDED WITH A CAST IRON VALVE BOX AND TWO FOOT SQUARE BY FOUR INCH THICK REINFORCED CONCRETE SLAB AND PLACED AT FINISHED GRADE.

2.6.5 FIRE HYDRANTS SHALL BE IN ACCORDANCE WITH CITY OF SLIDELL SPECIFICATIONS.REFER TO THE LATEST CITY OF SLIDELL SPECIFICATIONS AND REQUIREMENTS.

CLASS A: GREEN
CLASS B: ORANGE
CLASS C: RED

2.6.6 NOT USED.

2.6.7 HYDRANT LEADS SHALL BE SOLID WALL PVC PIPE SAME AS MAIN LINE. PROVIDE A LUGGED TEE WITH THE RODS, NUTS AND WASHERS AT ALL HYDRANTS IN ADDITION TO WOOD BLOCKING.

2.6.8 FITTINGS SHALL BE DUCTILE IRON WITH MECHANICAL JOINTS.

2.6.9 ALL VERTICAL OR HORIZONTAL ADJUSTMENTS LESS THAN 2'-0" TO BE ACCOMPLISHED WITH THE USE OF DUCTILE IRON BENDS AND OFFSETS. ADJUSTMENTS GREATER THAN 2'-0" SHALL BE ACCOMPLISHED WITH RESTRAINED JOINTS AND FITTINGS.

2.6.10 USE NECESSARY FITTINGS TO AVOID CONFLICT WITH SEWER, DRAINAGE, OTHER UTILITIES AND WHERE DEEMED NECESSARY.

2.6.11 THE CONTRACTOR SHALL INDICATE THE LOCATION OF ALL BUILDING WATER CONNECTIONS BY STAMPING THE FACE OF THE CONCRETE CURB WITH THE LETTER "W" AS SHOWN ON DETAILS.

2.6.12 BACKFILL ALL PIPE TRENCHES BELOW PAVEMENTS WITH GRANULAR MATERIAL COMPACTED TO A MINIMUM DENSITY OF 95% OF ASTM D698.

2.6.13 WATER LINE SHALL HAVE A MINIMUM OF 3'-6" COVER BELOW PAVEMENT OR FINISHED GRADE.

2.6.14 THE CONTRACTOR SHALL FURNISH A RECORD WATER PLAN TO ENGINEER, FOR DISTRIBUTION TO THE OWNER, THE ARCHITECT, AND THE CITY OF SLIDELL PRIOR TO ACCEPTANCE OF HIS WORK. THIS PLAN MUST BE CERTIFIED BY THE CONTRACTOR'S LICENSED LOUISIANA CIVIL ENGINEER.

2.6.15 A BLUE COLORED, RAISED REFLECTIVE MARKER SHALL BE SECURELY AFFIXED ON THE CURB OR PAVEMENT IN PROXIMITY TO THE HYDRANT.

SECTION 2.7- LPDES PERMIT

2.7.1 UNDER LOUISIANA LAW, THE CONTRACTOR IS RESPONSIBLE TO APPLY FOR AND OBTAIN THE LOUISIANA DEPARTMENT OF ENVIRONMENTAL QUALITY PERMIT FOR OPERATION OF STORM WATER FROM CONSTRUCTION ACTIVITIES, PERMIT LAR100000, PRIOR TO START OF ANY CONSTRUCTION WORK ON THE SITE. THE CONTRACTOR SHALL PREPARE THE STORMWATER POLLUTION PREVENTION PLAN,(SWPPP). ALL REQUIREMENTS OF THE SWPPP MUST BE ADHERED TO. A COPY OF THE SWPPP MUST BE ONSITE AT ALL TIMES.

SECTION 2.8- GENERAL

2.8.1 EXISTING UTILITY LOCATIONS, BOTH PRIVATE AND BY OTHERS, ARE APPROXIMATE AND FOR INFORMATION ONLY. CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING AND PROTECTING ALL EXISTING UTILITIES DURING CONSTRUCTION AND PRE-CONSTRUCTION ACTIVITIES.

SECTION 2.9- SIDEWALK

2.9.1 ALL SIDEWALKS SHALL BE CONSTRUCTED OF PORTLAND CEMENT CONCRETE WITH A COMPRESSIVE STRENGTH OF 3,000 P.S.I. MIN. IN 28 DAYS AND A MINIMUM THICKNESS OF 5".

2.9.2 ALL SIDEWALKS ARE TO HAVE A WIDTH OF 5'OR AS SHOWN ON THE PLANS, AND SHALL BE CONSTRUCTED AS PER THE LOCATION SHOWN ON THE SITE PLAN.

2.9.3 ALL SIDEWALKS SHALL BE SCORED TO A DEPTH OF 3/4" AT 5 FOOT INTERVALS WITH EXPANSION JOINTS PLACED AT 20 FOOT INTERVALS.

2.9.4 EXPANSION JOINTS SHALL BE CONSTRUCTED OF 1/2" THICK PRE-MOLDED EXPANSION MATERIAL WITH ALL CORNERS TO BE FORMED BY EXPANSION JOINTS.

2.9.5 ANY SIDEWALK OR ACCESSIBLE ROUTE THAT IS NOT AT A LEVEL ELEVATION AT ITS INTERSECTION WITH A DRIVEWAY OR STREET WILL BE REQUIRED TO INSTALL A CURB RAMP AT A MAXIMUM SLOPE OF 1:12 WITH A MAXIMUM RISE OF 30" AND A MINIMUM LEVEL STRAIGHT CURB SEGMENT OF 48".

2.9.6 THE TEXTURE OF THE DRIVEWAY AND INTERSECTION HANDICAP RAMPS SHALL BE CONSTRUCTED OF A NON-SLIP SURFACE, ACCOMPLISHED BY "BROOMING" THE RAMP SURFACES AND GROOVING ONE INCH SPACINGS AT RIGHT ANGLE DIRECTIONS. GROOVES ARE TO BE APPROXIMATELY 1/4" X 1/8" WIDE.

2.9.7 SIDEWALK SHALL BE SLOPED 1" TOWARDS THE STREET.

2.9.8 CONTRACTOR SHALL VERIFY FINAL SIDEWALK LAYOUT WITH EXISTING UTILITIES AND ARCHITECT PRIOR TO CONSTRUCTION.

SECTION 2.10 PAVEMENT MARKING

2.10.1 PARKING STALLS MUST BE STRIPED WITH A 4 INCH CONTRASTING STRIPE (YELLOW OR WHITE).

2.10.2 HANDICAP PARKING SPACES WHERE SPECIFICATED, ARE TO BE DESIGNATED BY BLUE STRIPING & EITHER A BLUE SYMBOL ON A WHITE BACKGROUND OR A WHITE SYMBOL ON A BLUE BACKGROUND. ALL HANDICAP PARKING STALLS REQUIRE THE INSTALLATION OF THE PROPER SIGNAGE.

2.10.3 ALL WHEEL STOPS AND CONCRETE CURBS SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE DETAIL SHOWN ON THIS PLAN.

2.10.4 ALL PARKING SPACES ARE TO BE LAID OUT IN ACCORDANCE WITH THE TYPICAL DETAIL AS SHOWN ON THIS PLAN UNLESS OTHERWISE INDICATED ON THESE PLANS.

SECTION 3.1 ADA GUIDELINES AND REQUIREMENTS

3.1.1 DETECTABLE WARNINGS SHALL CONSIST OF TRUNCATED DOMES WITH A NOMINAL DIAMETER OF 0.9 INCH(23mm), A NOMINAL HEIGHT OF 0.2 INCH(5mm) AND A NOMINAL CENTER-TO-CENTER SPACING OF 2.35 INCH(60MM) AND SHALL CONTRAST VISUALLY WITH ADJOINING SURFACES.

3.1.2 THE MATERIAL USED TO PROVIDE CONTRAST SHALL BE AN INTEGRAL PART OF THE WALKING SURFACE. DETECTABLE WARNINGS USED ON INTERIOR SURFACES SHALL DIFFER FROM ADJOINING WALKING SURFACES IN RESILIENCY OR SOUND-ON-CANE CONTACT.

3.1.3 DETECTABLE WARNINGS ON CURB RAMPS SHALL BE CREATED EITHER BY THE INSTALLATION OF MASONRY UNIT PAVERS OR TILES HAVING DIMENSIONS AND A CONFIGURATION OF THE TRUNCATED DOME DETAILS SEEN HEREON OR BY STAMPING THE NEWLY PLACED CONCRETE SURFACE OF THE RAMP WITH THE TRUNCATED DOME PATTERN BEFORE CURING.

3.1.4 DETECTABLE WARNINGS SHALL COVER THE FULL DEPTH AND WIDTH OF THE MAIN SURFACE OF THE RAMP. ANY RAMP HAVING FLARED SIDES WILL NOT BE REQUIRED TO HAVE THESE DETECTABLE WARNINGS ON THE FLARES.

3.1.5 THE LIMITS OF THE MAIN SURFACE OF THE RAMP ON WHICH THE DETECTABLE WARNINGS ARE PLACED SHALL HAVE A REDDISH COLOR SIMILAR TO THAT OF "TERRA COTTA" TILE. IN THE EVENT THAT PAVERS OR TILES ARE TO BE USED, THE COLOR MUST BE CHOSEN BY THE CONTRACTOR AND APPROVED BY ARCHITECT BEFORE INSTALLATION. IF THE CONTRACTOR DESIRES TO USE THE STAMPING OR IMPRINTING METHOD IN LIEU OF USING PAVERS OR TILES, THE COLOR OF THE DYE OR HARDENER CHOSEN MUST ALSO MEET THE APPROVAL OF THE ARCHITECT, PRIOR TO INSTALLATION.

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SLIDELL SENIOR CITIZEN CENTER
01.08.1074

CITY OF SLIDELL
SLIDELL, LOUISIANA
100% SUBMITTAL

DATE: 06.26.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
1	7-28-09	SITE PLAN REVISIONS (AS PER ARCHITECT)
2	8-04-09	SITE PLAN REVISIONS (AS PER ARCHITECT)

DRAWN BY: LFR/MSC/JAC (KLL)
CHECKED BY: PWA (KLL)

SHEET TITLE

GENERAL NOTES

SHEET NO

C2.0

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BOUS CAREN STREET
(NOT CONSTRUCTED)

N90°00'00"E 300.00'

N90°00'00"E 50.00'

N00°00'00"E 180.00'

1–A
88,416 SQUARE FEET
2.030 ACRES

CANAL

FOURTH STREET

S90°00'00"W 103.00'

S00°00'00"E 297.51'

FIFTH STREET–TO BE REVOKED
(NOT CONSTRUCTED)

N00°00'00"W 297.51'

PROPOSED PROPERTRY LINE RESUBDIVISION BY THE CITY OF SLIDELL

2–A

N23°09'37"E 195.78'

LIGHT BASE (REMOVE)

LIGHT BASE (REMOVE)

OVERHANG

RAMP

38.2'

20.8'

4.4'

5.5'

R10.7'
L=9.4'

26.2'

8'15

5.0'

CROSS LINE

87.7'
L=84.4'

34.8'

BUILDING
FLOOR EL.: 8.24' N.A.V.D. 88
(TO BE REMOVED)

SPRINKLER (REMOVE)

21.8'

14.3'

1.3'

29.5'

12.7'

9.2'

R14.5'
L=12.5'

22.8'

SPRINKLER (REMOVE)

OVERHANG

3.5'

BOLLARD (REMOVE)

SPRINKLER (REMOVE)

LIGHT BASE (REMOVE)

135.9'

OVERHANG

WATER

LIGHT BASE (REMOVE)

11.1'

57.7'

R6.7'
L=9.9'

R6.4'
L=10.6'

5.5'

139.3'

15.0'

8.9'

R3.0'
L=4.7'

4.0'

R3.0'
L=4.7'

FLAG POLE (REMOVE)

3.0'

R6.4'
L=9.4'

3.7'

R4.16'

10.8'

7 PARKING SPACES
(TO BE RELOCATED)

3 PARKING SPACES
(TO BE RELOCATED)

HANDICAP SPACES
(RELOCATED)

(REMOVE)

6.5'

0.9'

DUMPSTER

7.1'

7.5'

BOLLARD (REMOVE)

R8.6'
L=7.1'

R2.5'
L=4.4'

CONCRETE PARKING

R3.0'
L=4.7'

3.0'

R3.0'
L=4.7'

17 PARKING SPACES
(TO BE RELOCATED)

15.0'

15.0'

72.0'

44.2'

2" BRADFORD PEAR
(REMOVE)

19.9'

25.9'

R 15.9'

1.7'

25.2'

3.0'

BOLLARD (REMOVE)

8.7'

12.7'

8.1'

152.5'

LIGHT BASE (REMAIN)

LIGHT BASE (REMOVE)

LIGHT BASE (REMOVE)

2 PARKING SPACES (REMAIN)

SEWER LIFT STATION

1/2" IRON ROD (FND)

S00°00'00"W 50.00'

ELEVATION OF EXISTING TELEPHONE MANHOLE TO BE FIELD ADJUSTED

TBM
EL:7.28'

SIGN

S82°08'59"W 57.61'

WATER METER
(REMOVED BY CITY OF SLIDELL)

ASPHALT

CONCRETE

T.C.:0.15'
SEALED OFF

2 PARKING SPACES (REMAIN)

T.C.:-0.38'
W.INV:-5.58'
E.INV:-5.43'

3 PARKING SPACES (REMAIN)

LIGHT BASE (REMOVE)

S70°54'19"W 133.64'

18" CIP SEWER

3" CIP GAS

1/2" IRON ROD (FND)

1/2" IRON ROD (FND)

26.00'

8" CIP SEWER

S83°08'18"W 91.30'

4" CIP WATER

COUSIN STREET
CONCRETE

BRIDGE

20 0 20 40

BAR SCALE
1"=20'

N

LEGEND

CONCRETE PAVEMENT (TO BE REMOVED)

EXCAVATION

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SHEET TITLE

DEMOLITION PLAN

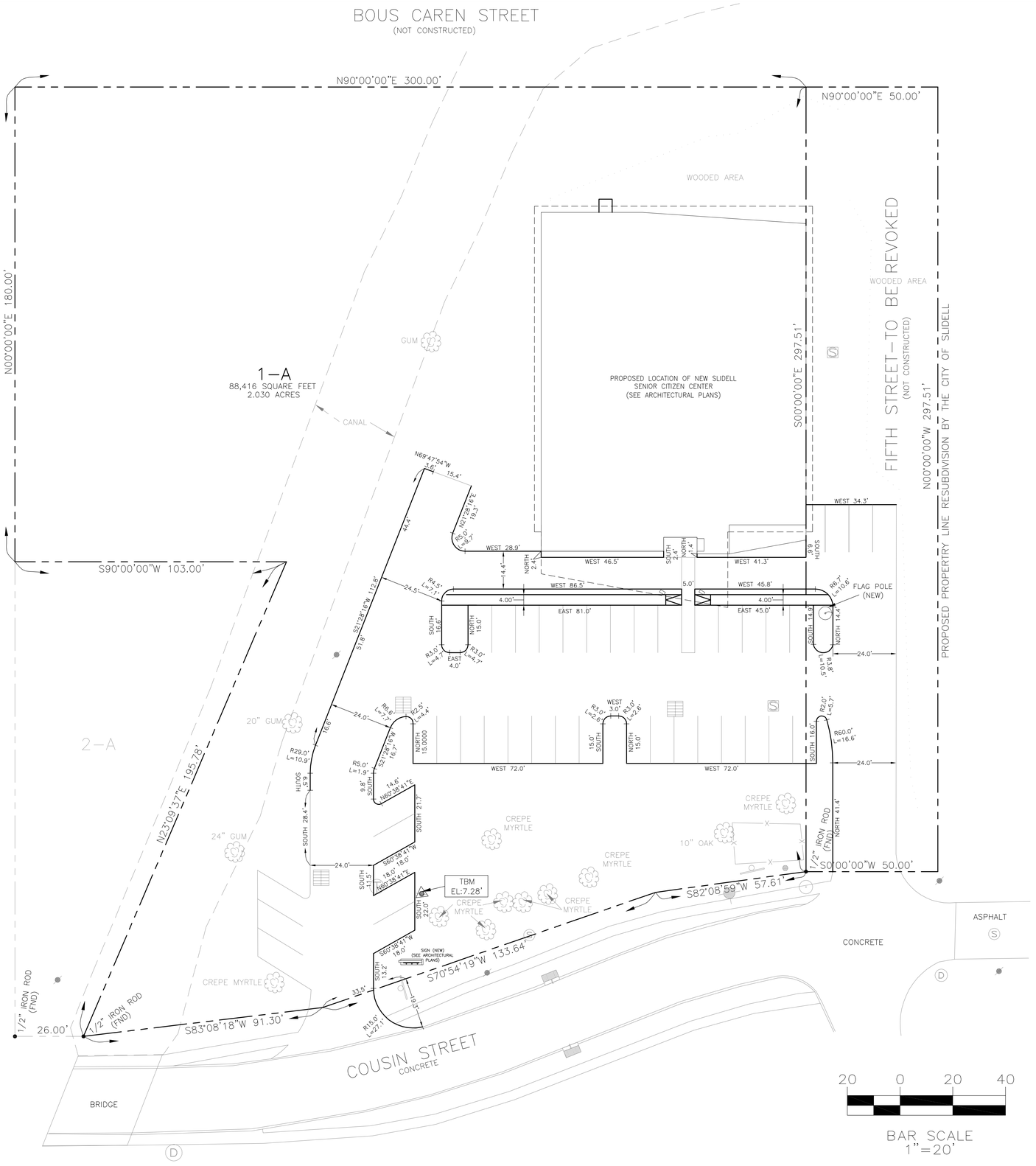
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C3.0

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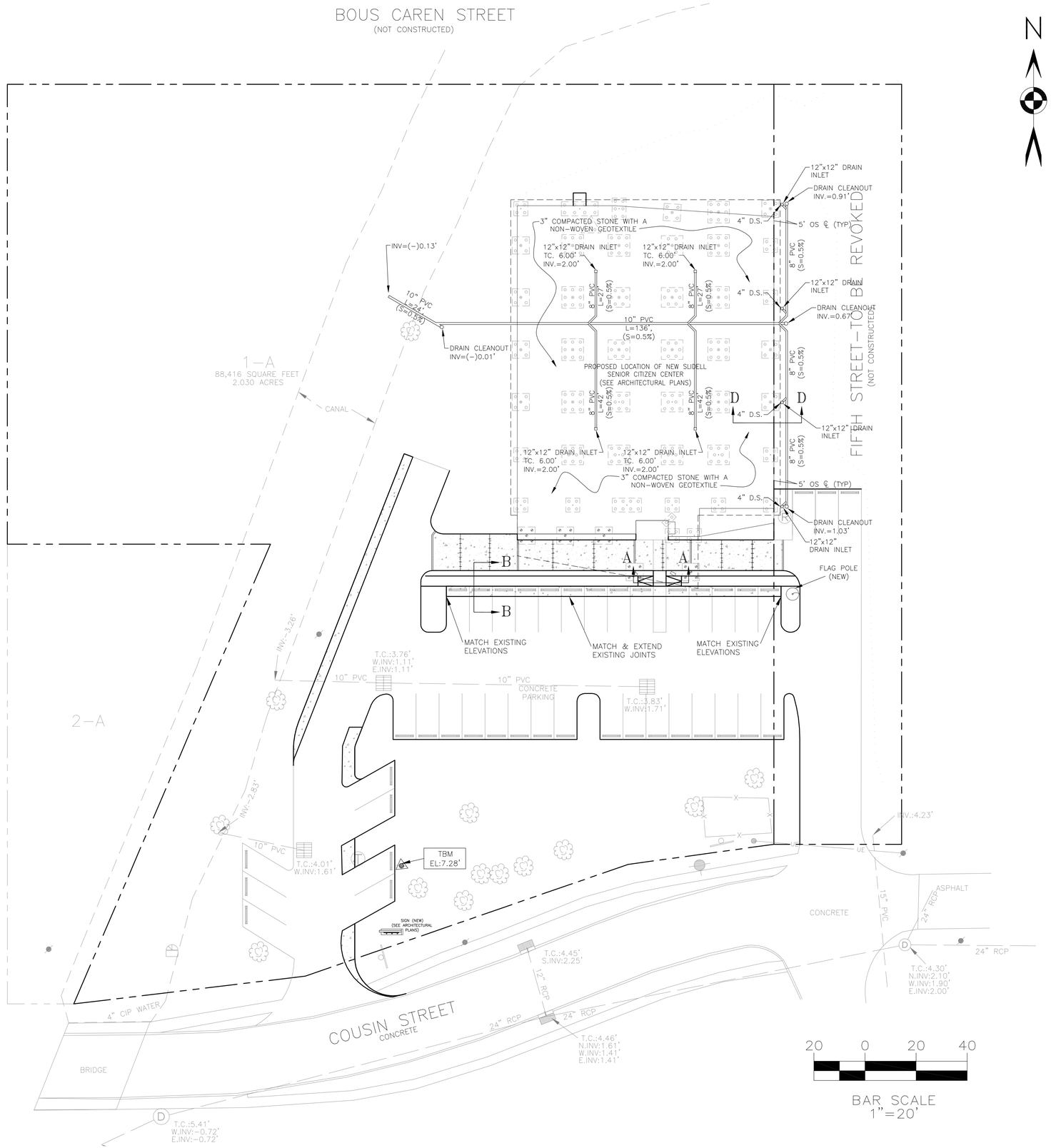
GEOMETRIC PLAN

SHEET NO

C4.0

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N

LEGEND

- CONCRETE PAVEMENT (NEW)
- KEYED JOINT
- CONTRACTION JOINT
- EXPANSION JOINT

NOTE:
1) FOR SECTIONS A—A, B—B, C—C AND D—D SEE SHEET C9.0
2) SEE ARCHITECTURAL PLANS FOR DOWNSPOUT LOCATIONS.

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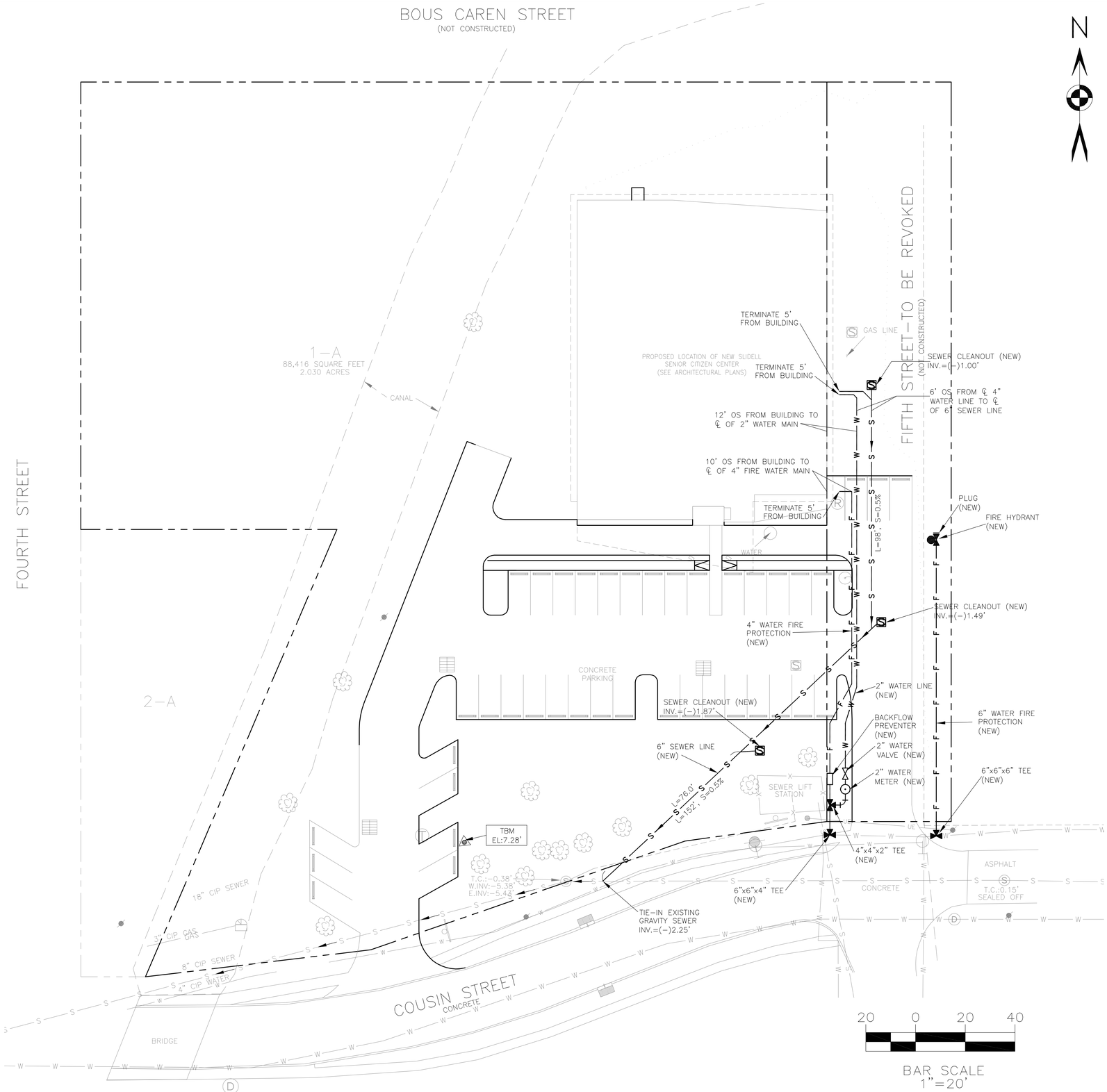
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CHECKED BY: PWA (KLL)

SHEET TITLE
PAVING, PAVEMENT JOINTING AND DRAINAGE PLAN

SHEET NO
C5.0

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N

LEGEND

- S — SEWER LINE
- W — WATER LINE
- F — FIRE WATER LINE
- WATER METER
- 3—WAY VALVE
- BACKFLOW PREVENTER
- WATER VALVE
- SEWER CLEANOUT
- (S) SEWER MANHOLE
- (W) WATER MANHOLE
- FIRE HYDRANT (EXISTING)

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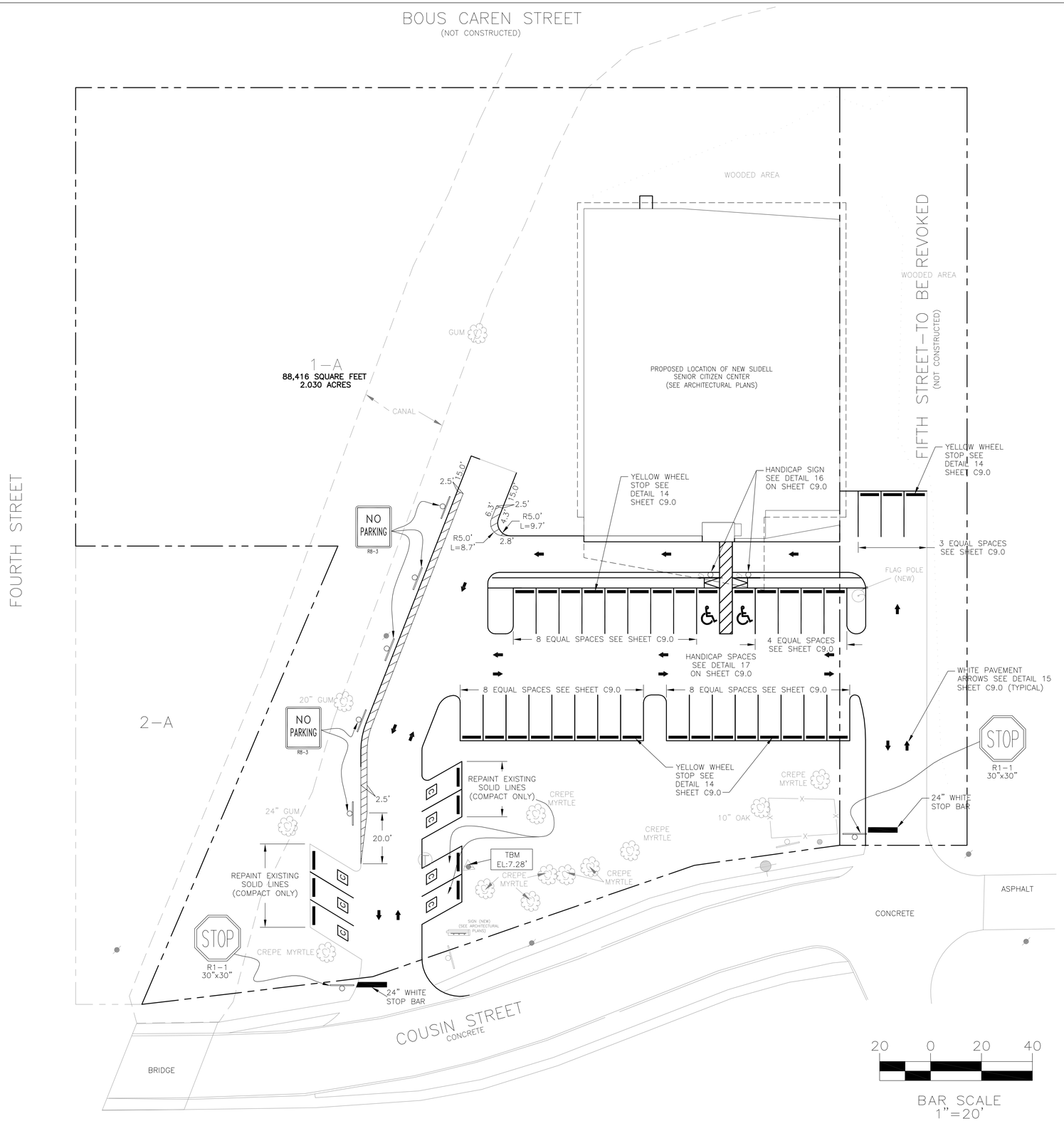
SHEET TITLE

SEWER AND WATER PLAN

SHEET NO

C6.0

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LEGEND

COMPACT PARKING SPACE

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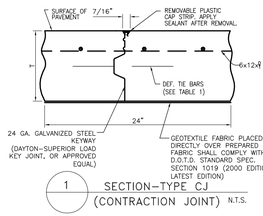
TRAFFIC SIGNAGE AND STRIPING PLAN

SHEET NO

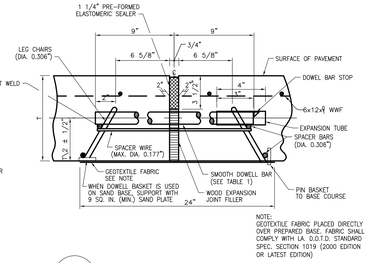
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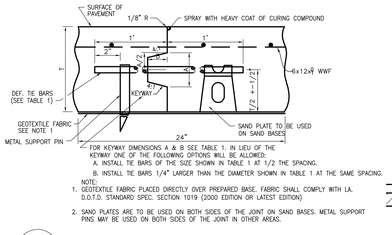
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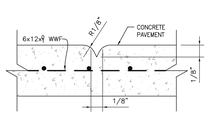
1 SECTION–TYPE CJ (CONTRACTION JOINT) N.T.S.



2 SECTION–TYPE EJ (TRANSVERSE EXPANSION JOINT ALL PAVEMENT) N.T.S.



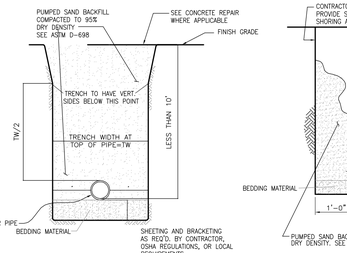
3 SECTION–TYPE LCJ (LONGITUDINAL CONSTRUCTION JOINT ALL PAVEMENT) N.T.S.



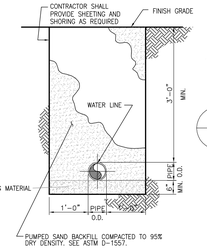
4 DUMMY JOINT FOR 6" PAVEMENT N.T.S.



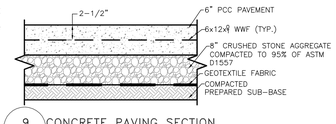
5 TYPICAL SECTION –WALKS N.T.S.



6 TYPICAL SECTION SANITARY SEWER TRENCHES N.T.S.



7 TYPICAL SECTION WATER LINE BEDDING N.T.S.



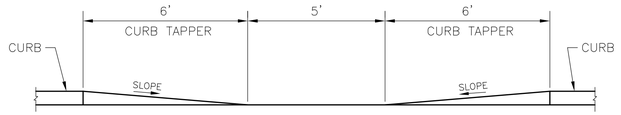
9 CONCRETE PAVING SECTION N.T.S.

CONCRETE AND REINFORCEMENT NOTES

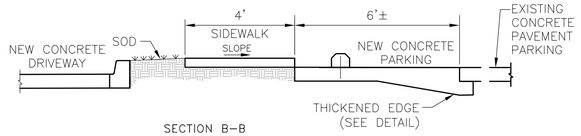
Ⓣ " T " IS THE THICKNESS AT PAVEMENT EDGE.

TABLE 1
(ALL DIMENSIONS IN INCHES)

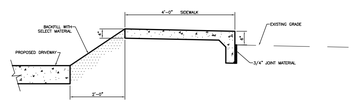
PAVEMENT THICKNESS	SMOOTH DOWEL BARS			DEF. TIE BARS			MINIMUM DEPTH OF JOINT		KEYWAY	
T Ⓣ	SIZE	LENGTH	SPACING	SIZE	LENGTH	SPACING	CJ & CJE ±1/4"	LJ ±1/4"	A ±1/4"	B ±1/4"
LIGHT DUTY	1	18	12	1/2	24	24	2–1/2	2–1/2	1	1–1/4



SECTION A–A (SEE SHT. C–6.0) N.T.S.



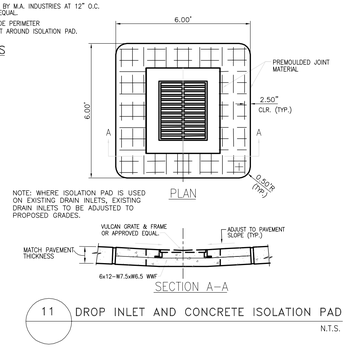
SECTION B–B (SEE SHT. C–6.0) N.T.S.



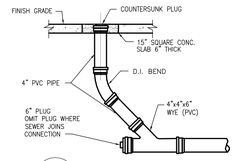
SIDEWALK DETAIL (SEE SHT. C–6.0) N.T.S.

1. CASTING SHALL BE VULCAN FOUNDRY V–5662 FRAME AND GRATE INLETS, CAST IRON (H20–44 LOADING DESIGN), OR APPROVED EQUAL.
2. SOME DIMENSION VARIATION WILL BE ALLOWED TO MEET MANUFACTURER'S STANDARDS.
3. PROVIDE ALUMINUM STEPS PS1–PF BY M.A. INDUSTRIES AT 12" O.C. VERTICAL MEASURE, OR APPROVED EQUAL.
4. IN CONCRETE PAVED AREAS, PROVIDE PERIMETER 1/2" PREMOLDED EXPANSION JOINT AROUND ISOLATION PAD.

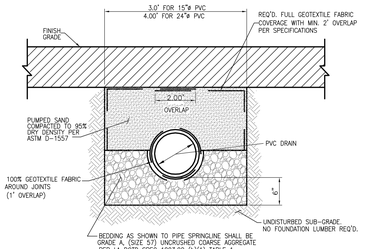
DROP INLET NOTES



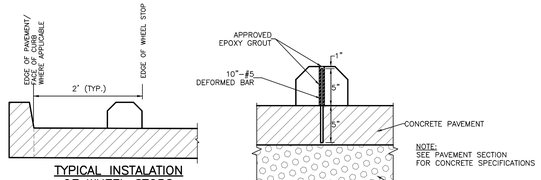
11 DROP INLET AND CONCRETE ISOLATION PAD N.T.S.



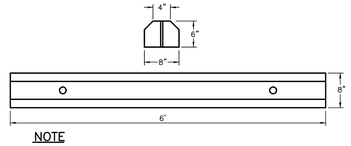
12 TYPICAL SEWER CLEANOUT N.T.S.



13 TYPICAL SECTION OF TRENCH FOR PVC DRAIN PIPE N.T.S.



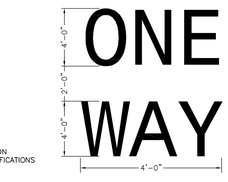
TYPICAL INSTALATION OF WHEEL STOPS N.T.S.



NOTE

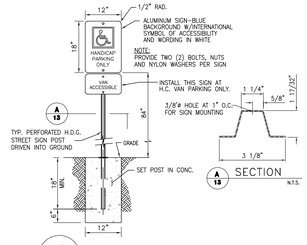
ANCHOR EACH WHEEL STOP WITH 2–10" #5 DEFORMED BARS AND GROUT WITH AN APPROVED EPOXY GROUT.

14 TYPICAL WHEEL STOP DETAIL N.T.S.

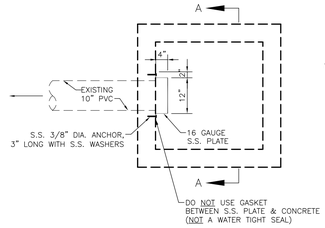


NOTE: ALL TRAFFIC FLOW ARROWS TO BE REFLECTIVE YELLOW PAINT PER SPECS.

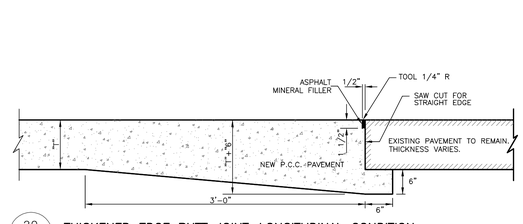
15 PAINTED DIRECTIONAL ARROWS (ONE WAY) N.T.S.



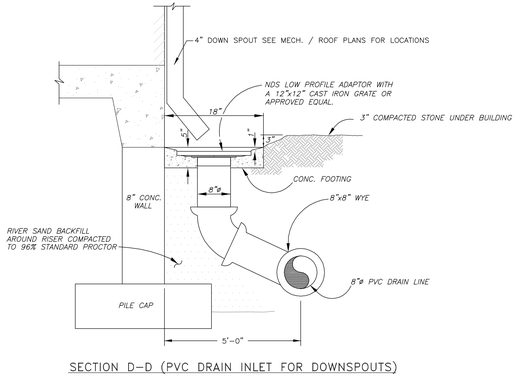
16 HANDICAP PARKING SIGN INSTALLATION DETAIL N.T.S.



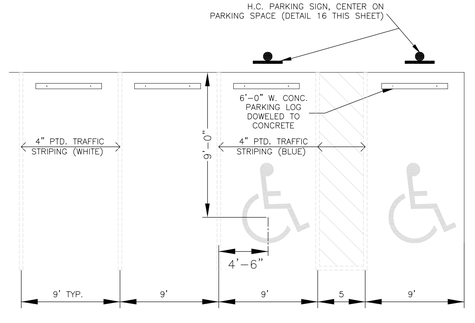
18 S.S. ORIFICE / WIER PLATE DETAIL N.T.S.



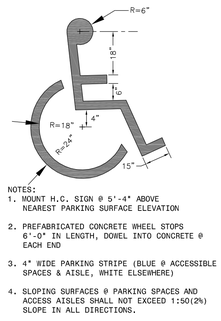
20 THICKENED EDGE BUTT JOINT–LONGITUDINAL CONDITION NTS



SECTION D–D (PVC DRAIN INLET FOR DOWNSPOUTS) (SEE SHT. C–6.0) N.T.S.



17 ENLARGED ADA ACCESSIBLE PARKING PLAN N.T.S.



NOTES:
1. MOUNT H.C. SIGN @ 5'–4" ABOVE NEAREST PARKING SURFACE ELEVATION
2. PREFABRICATED CONCRETE WHEEL STOPS 6'–0" IN LENGTH, DOWEL INTO CONCRETE @ EACH END
3. 4" WIDE PARKING STRIPE (BLUE @ ACCESSIBLE SPACES & AISLE, WHITE ELSEWHERE)
4. SLOPING SURFACES @ PARKING SPACES AND ACCESS AISLES SHALL NOT EXCEED 1:50(2%) SLOPE IN ALL DIRECTIONS.

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SLIDELL SENIOR CITIZEN CENTER
01.08.1074

CITY OF SLIDELL
SLIDELL, LOUISIANA
100% SUBMITTAL

DATE: 06.26.09
PROJECT NO: 01-08-1074

REVISIONS:

NO.	DATE	DESCRIPTION
1	7-28-09	SITE PLAN REVISIONS (AS PER ARCHITECT)
2	8-04-09	SITE PLAN REVISIONS (AS PER ARCHITECT)

DRAWN BY: LFR/MSC/JAC (KLL)
CHECKED BY: PWA (KLL)

SHEET TITLE
DETAILS - PAVING PAVEMENT STRIPING, DRAINAGE, SEWER AND WATER

SHEET NO
C8.0

G:\DWGS\409\0048–SLIDELL SENIOR CENTER\DRAWINGS\2009 – 08 – 04 – SUBMITTAL\08 – 409–0048 – DETAILS – PAVING, PAVEMENT STRIPING, DRAINAGE, SEWER AND WATER_RO.DWG 8/5/2009

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PROPOSED SEQUENCE

NOTES:

1. CONSTRUCT SILT FENCES AS INDICATED. MAINTAIN DRAINAGE INTO TEMPORARY SEDIMENTAION BASIN (TEMPORARY DITCHES) THROUGH EARTH MOVING, UTILITY AND ROADWORK OPERATIONS UNTIL NO LESS THAN 75% OF PROPOSED AREA HAS BEEN STABILIZED VIA ESTABLISHED VEGETATION. ROADWAY BASE/PAVING, BUILDING SLABS, ETC. DISTURBED AREAS WHICH WILL NOT BE WORKED FOR 14 CALENDAR DAYS ARE TO BE FERTILIZED AND SEEDED. WINTER RYE GRASS WILL BE USED IN WINTER.

2. SILT FENCE, AND TEMPORARY SEDIMENT BASINS WILL BE SELECTED INSTALLED, AND MAINTAINED IN CONFORMANCE WITH CHAPTER 5, " BEST MANAGEMENT PRACTICES FOR EROSION AND SEDIMENT CONTROL" JUNE, 1995 REPORT NO. FHWA-FLP-94-005.

3. PRIOR TO LEAVING THE SUBDIVISION SITE ALL VEHICLES MUST HAVE THEIR WHEELS WASHED CLEAN OF MUD AND DEBRIS SO THAT NO MUD OR DEBRIS IS DEPOSITED ON EXISTING STREETS. FAILURE TO FOLLOW THESE INSTRUCTIONS, AS DETERMINED BY THE ENGINEERING DEPARTMENT, WILL RESULT IN DELAYS ASSOCIATED WITH THE ACCEPTANCE OF THE INFRASTRUCTURE FOR MAINTENANCE BY THE PARISH.

4. STABILIZED CONSTRUCTION ENTRANCES SHALL HAVE A LENGTH OF 75 FEET, A WIDTH OF 25 FEET AND A THICKNESS OF 6 INCHES. PROVIDE A GEOFABRIC ON SOIL BELOW STONE. STONE SHALL CONFORM TO SECTION 711(02)(CLASS 2 lb.) OF THE LDOTD STANDARD SPECIFICATIONS FOR ROADS AND BRIDGES.

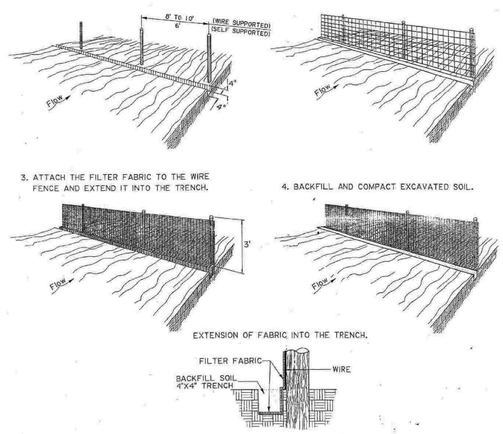
SODDING AND SEEDING NOTES:

1. DEMUDED AREAS SHALL BE SEEDED, MULCHED, AND GERTILIZED IMMEDIATELY AFTER GRADING:
   - A. MULCHES: VEGETATIVE MULCH SHALL CONFORM TO LDOTD SUBSECTION 1018.19 AND EMULSIFIED ASPHALT SHALL CONFORM TO SECTION 1002.
   - B. SEEDING: GRASS SHALL BE AN APPROVED QUICK-GROWING SPECIES SUITABLE TO THE AREA, PROVIDING A TEMPORARY COVER WHICH WILL NOT COMPETE WITH PERMANENT GRASSES. RYE GRASS IS THE ONLY ACCEPTABLE GRASS FOR WINTER COVER.
   - C. FERTILIZER: FERTILIZER SHALL CONFORM TO LDOTD SUBSECTION 1018.16.

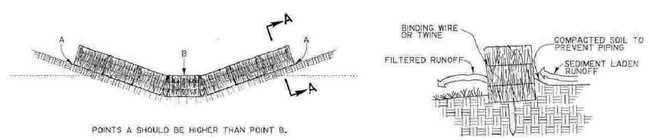
2. UNFORESEEN CONDITIONS: WHEN UNFORESEEN CONDITIONS ARE ENCOUNTERED, THE CONTRACTOR SHALL CONSTRUCT SUCH TEMPORARY DEVICES A REQUIRED TO CONTROL EROSION DURING CONSTRUCTION. DETAILS SHALL BE DEVELOPED BY THE CONTRACTOR AND SUBMITTED TO THE ARCHITECT.

3. MAINTENANCE OF EROSION CONTROL FEATURES: TEMPORARY EROSION CONTROL DEVICES SHALL BE REPLACED AS NECESSARY. SEDIMENT SHALL BE REMOVED IN A TIMELY MANNER TO PREVENT BLOW OUT OR OVERTOPPING.

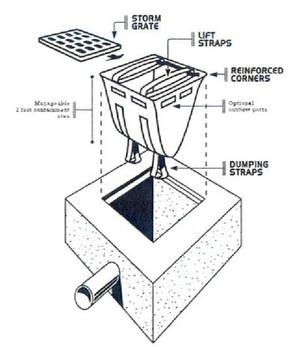
4. REMOVAL OF TEMPORARY EROSION CONTROL DEVICES: WHEN PERMANENT SEEDING OR SOD IS WELL ESTABLISHED THE REMOVAL OF TEMPORTY EROSION CONTROL DEVICES SHALL BE REMOVED.



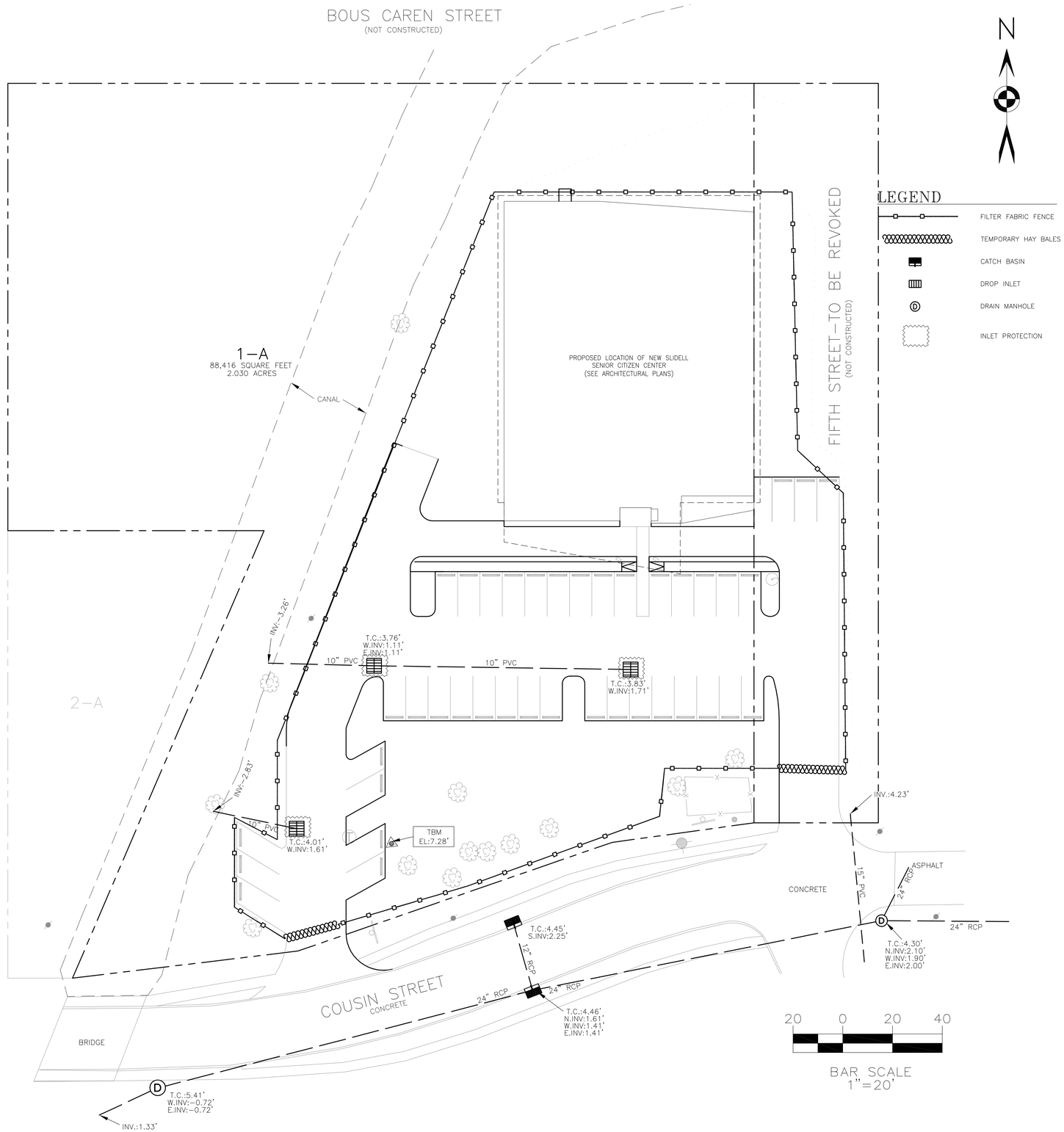
CONSTRUCTION OF TEMPORARY SILT FENCING
(WIRE SUPPORTED SILT FENCE IS SHOWN. SELF SUPPORTED SILT FENCE WILL BE CONSTRUCTED ACCORDING TO MANUFACTURERS SPECIFICATIONS.)



TEMPORARY SEDIMENT CHECK DAM (HAY)



DROP INLET PROTECTION
(FLAT GRATE INLET PROTECTION INSTALLED ACCORDING TO MANUFACTURER'S SPECIFICATIONS)



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SLIDELL SENIOR CITIZEN CENTER
01.08.1074

CITY OF SLIDELL
SLIDELL, LOUISIANA
100% SUBMITTAL

DATE: 06.26.09
PROJECT NO: 01-08-1074

REVISIONS:

NO.	DATE	DESCRIPTION
1	7-28-09	SITE PLAN REVISIONS (AS PER ARCHITECT)
2	8-04-09	SITE PLAN REVISIONS (AS PER ARCHITECT)

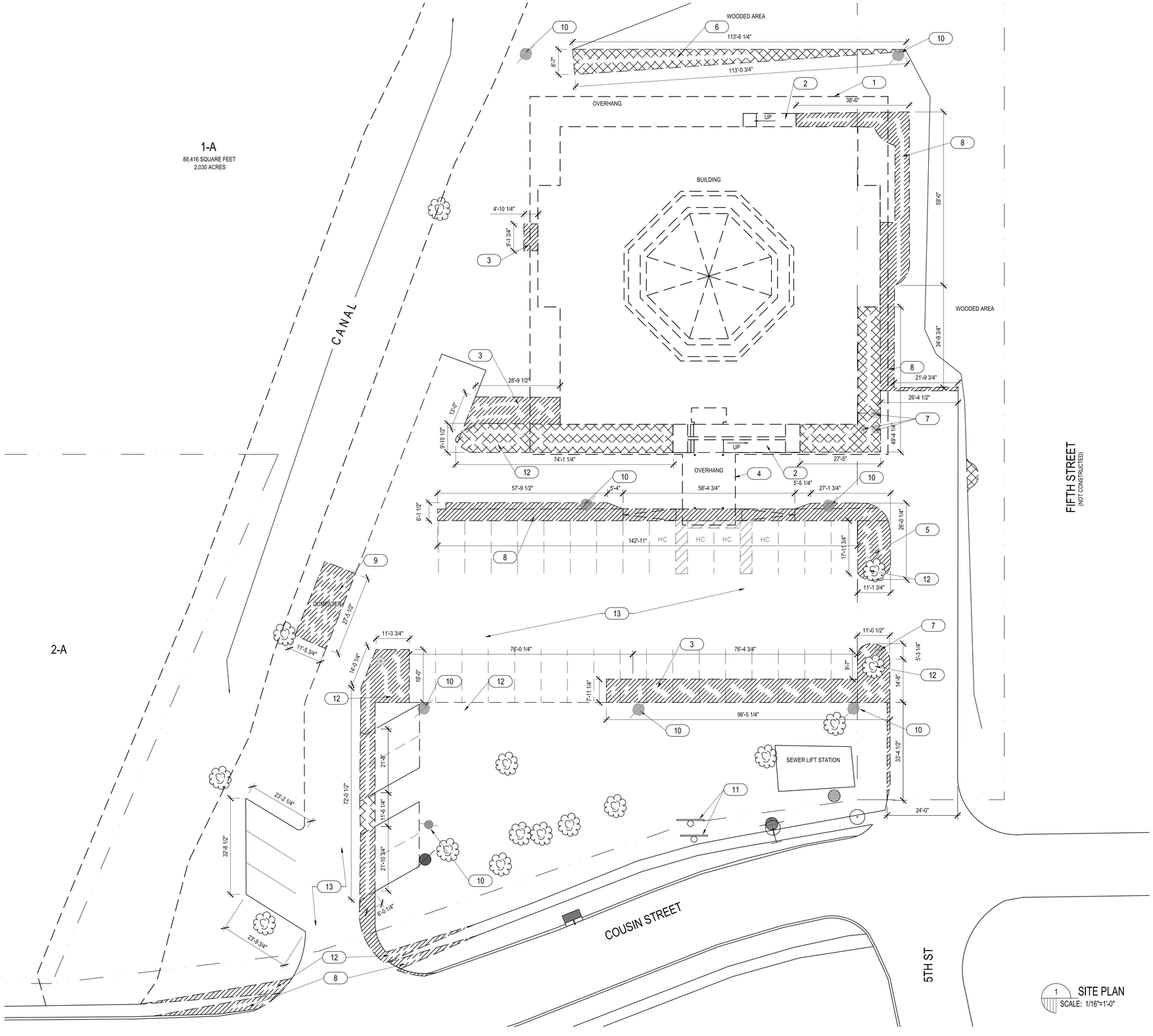
DRAWN BY: LFR/MSC/JAC (KLL)
CHECKED BY: PWA (KLL)

SHEET TITLE
STORM WATER POLLUTION PREVENTION PLAN

SHEET NO
C9.0

G:\DWGS\409\0048-SLIDELL SENIOR CENTER\DRAWINGS\2009 - 08 - 04 - SUBMITTAL\09 - 409-0048 - SWPPP_R0.DWG 8/5/2009

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1 SITE PLAN
SCALE: 1/16"=1'-0"

N

DEMO GENERAL NOTES:

A. REFER TO BALANCE OF DRAWINGS FOR DETAILED DEMOLITION WORK NOT SHOWN ON DEMOLITION PLANS.
B. DEMOLITION WORK SHOWN INDICATES MINIMUM OF WORK TO BE PERFORMED TO ACCOMODATE NEW CONSTRUCTION. COORDINATE LIMITS OF DEMOLITION WORK WITH SCOPE OF NEW CONSTRUCTION.
C. PROVIDE DEMOLITION OF ITEMS REQUIRED TO FACILITATE NEW CONSTRUCTION.
D. COORDINATE WITH OWNER FOR TEMPORARY STORAGE OF ITEMS INDICATED TO BE "REUSED", "RELOCATED", "SALVAGED" OR OTHERWISE MODIFIED AND REINSTALLED.
E. COORDINATE WITH OWNER FOR PERMANENT STORAGE OF ITEMS INDICATED TO BE "RETURNED TO OWNER" OR OTHERWISE SAVED OR PRESERVED.
F. REMOVE EXISTING WALLS AND PARTITIONS, WHERE INDICATED, IN THEIR ENTIRETY, INCLUDING INCORPORATED DOORS, WINDOWS, BRACING, ACCESSORIES, ETC. AND ATTACHED MISCELLANEOUS SIGNAGE, PLAQUES, CLOCKS, ETC. INTERIOR PARTITIONS ARE NON-LOAD BEARING UNLESS NOTED OTHERWISE.
G. REMOVE EXISTING DOORS, WINDOWS AND FRAMES, WHERE INDICATED, IN THEIR ENTIRETY, INCLUDING ANCHORS AND ASSOCIATED HARDWARE. SEE SCHEDULE OF OPENINGS FOR DOORS AND WINDOWS TO BE MODIFIED AND/OR RELOCATED.
H. COORDINATE SITE DEMOLITION WORK WITH ARTICULATED AREAS OF DEMOLITION AS REQUIRED.
I. SEE MECHANICAL, PLUMBING AND ELECTRICAL DRAWINGS FOR SPECIFIC DEMOLITION REQUIREMENTS RELATING TO THOSE TRADES.
J. PATCH AND REPAIR EXISTING CONSTRUCTION DAMAGED OR OTHERWISE AFFECTED BY DEMOLITION AS REQUIRED TO MATCH EXISTING ADJACENT.
K. PATCH AND REPAIR EXISTING UTILITIES DAMAGED OR OTHERWISE AFFECTED BY DEMOLITION AS REQUIRED ACCORDING TO THE STANDARDS FOR A FULLY FUNCTIONING PERMANENT INSTALLATION.
L. REFER TO CIVIL DRAWING C4.0 FOR SPECIFIC SITE DEMOLITION.
M. REFER TO LANDSCAPE DRAWING R1.0 FOR SPECIFIC LANDSCAPE REMOVALS.
N. DISCONNECT ALL UTILITIES FROM BLDG. (ELEC., WATER, SEWER). COORDINATE WITH MECHANICAL, ELECTRICAL, PLUMBING AND CIVIL CONSULTANTS AS REQUIRED.
O. REMOVE ALL EXISTING MASONRY WALLS.

DEMO SITE PLAN KEY NOTES : (#)

1. DEMOLISH EXISTING BUILDING AND SLAB IN ITS ENTIRETY.
2. REMOVE EXISTING STAIR AND RAMP INCLUDING ASSOCIATED HANDRAILS IN THEIR ENTIRETY.
3. REMOVE EXISTING EXTERIOR CONCRETE SLAB IN ITS ENTIRETY.
4. REMOVE METAL CANOPY IN ITS ENTIRETY.
5. REMOVE EXISTING FLAGPOLE.
6. CUT BACK EXISTING WOODED AREA.
7. REMOVE EXISTING BOLLARD.
8. REMOVE EXISTING SIDEWALK.
9. REMOVE EXISTING TRASH ENCLOSURE INCLUDING CONCRETE PAD IN IT'S ENTIRETY.
10. REMOVE EXISTING EXTERIOR LIGHT BASE.
11. REMOVE EXTERIOR SIGNAGE.
12. REMOVE EXISTING LANDSCAPING.
13. PATCH PARKING LOT AND PREPARE FOR REPAINTING.

LEGEND :

- CIVIL DEMOLITION, COORDINATE W/ CIVIL DRAWINGS
- LANDSCAPE DEMOLITION, COORDINATE W/ LANDSCAPE DRAWINGS
- LIGHT POLE
- BOLLARD

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SLIDELL SENIOR CITIZEN CENTER
01.08.1074

610 COUSIN ST
SLIDELL, LOUISIANA 70458
CONSTRUCTION DOCUMENTS

DATE: 08.05.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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DRAWN BY: JL,JM
CHECKED BY: RD

SHEET TITLE

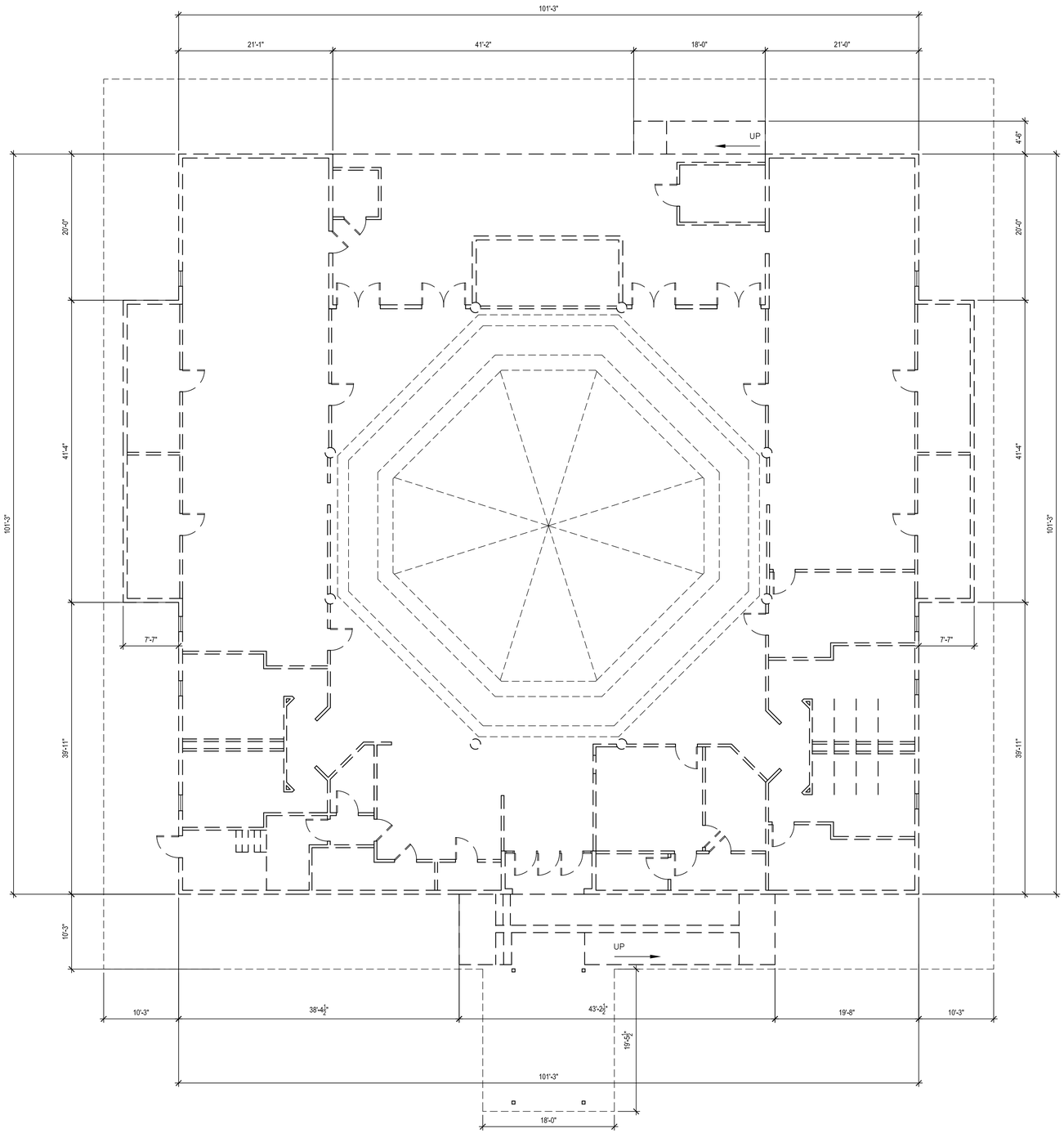
DEMOLITION SITE PLAN

SHEET NO

D1.1

H:\PRJ\01-08-1074 - SLIDELL SR. CENTER\01-08-1074-SLIDELL SENIOR CITIZEN CENTER\DRAWINGS\PEREZ\SHEETS\D1.1 DEMOLITION SITE PLAN.DWG 8/4/2009

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1 DEMOLITION FLOOR PLAN
SCALE: 1/8"=1'-0"

DEMO GENERAL NOTES:

A. REFER TO BALANCE OF DRAWINGS FOR DETAILED DEMOLITION WORK NOT SHOWN ON DEMOLITION PLANS.
B. DEMOLITION WORK SHOWN INDICATES MINIMUM OF WORK TO BE PERFORMED TO ACCOMODATE NEW CONSTRUCTION. COORDINATE LIMITS OF DEMOLITION WORK WITH SCOPE OF NEW CONSTRUCTION.
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E. COORDINATE WITH OWNER FOR PERMANENT STORAGE OF ITEMS INDICATED TO BE "RETURNED TO OWNER" OR OTHERWISE SAVED OR PRESERVED.
F. REMOVE EXISTING WALLS AND PARTITIONS, WHERE INDICATED, IN THEIR ENTIRETY, INCLUDING INCORPORATED DOORS, WINDOWS, BRACING, ACCESSORIES, ETC. AND ATTACHED MISCELLANEOUS SIGNAGE, PLAQUES, CLOCKS, ETC. INTERIOR PARTITIONS ARE NON-LOAD BEARING UNLESS NOTED OTHERWISE.
G. REMOVE EXISTING DOORS, WINDOWS AND FRAMES, WHERE INDICATED, IN THEIR ENTIRETY, INCLUDING ANCHORS AND ASSOCIATED HARDWARE. SEE SCHEDULE OF OPENINGS FOR DOORS AND WINDOWS TO BE MODIFIED AND/OR RELOCATED.
H. COORDINATE SITE DEMOLITION WORK WITH ARTICULATED AREAS OF DEMOLITION AS REQUIRED.
I. SEE MECHANICAL, PLUMBING AND ELECTRICAL DRAWINGS FOR SPECIFIC DEMOLITION REQUIREMENTS RELATING TO THOSE TRADES.
J. PATCH AND REPAIR EXISTING CONSTRUCTION DAMAGED OR OTHERWISE AFFECTED BY DEMOLITION AS REQUIRED TO MATCH EXISTING ADJACENT.
K. PATCH AND REPAIR EXISTING UTILITIES DAMAGED OR OTHERWISE AFFECTED BY DEMOLITION AS REQUIRED ACCORDING TO THE STANDARDS FOR A FULLY FUNCTIONING PERMANENT INSTALLATION.
L. REFER TO CIVIL DRAWING C4.0 FOR SPECIFIC SITE DEMOLITION.
M. REFER TO LANDSCAPE DRAWING R1.0 FOR SPECIFIC LANDSCAPE REMOVALS.
N. DISCONNECT ALL UTILITIES FROM BLDG. (ELEC., WATER, SEWER). COORDINATE WITH MECHANICAL, ELECTRICAL, PLUMBING AND CIVIL CONSULTANTS AS REQUIRED.
O. REMOVE ALL EXISTING MASONRY WALLS.
P. REMOVE ALL EXISTING EXTERIOR WALLS INCLUDING METAL CLADDING IN ITS ENTIRETY.
Q. REMOVE ALL EXISTING WALLS/PARTITIONS IN THEIR ENTIRETY.
R. REMOVE ALL EXISTING INTERIOR & EXTERIOR DOORS AND HEADERS IN THEIR ENTIRETY.
S. REMOVE ALL EXISTING EXTERIOR WINDOWS, FRAMES AND HEADERS IN THEIR ENTIRETY.
T. REMOVE EXISTING STAIR AND RAMP INCLUDING ASSOCIATED HANDRAILS IN THEIR ENTIRETY.
U. REMOVE EXISTING CONCRETE FLOOR SLAB IN ITS ENTIRETY.
V. REMOVE ALL EXISTING CEILING AND CEILING ELECTRICAL FIXTURES AND ASSOCIATED WIRING IN THEIR ENTIRETY.
W. REMOVE ALL EXISTING COLUMNS IN THEIR ENTIRETY.
X. REMOVE METAL CANOPY IN ITS ENTIRETY.
Y. REMOVE ALL EXISTING GUTTERS AND DOWNSPOUTS.
Z. REMOVE ALL EXISTING ROOFING, METAL ROOF FRAMING & DECKING, INSULATION AND BUILT-UP ROOFS IN ITS ENTIRETY.
AA. REMOVE ALL PLUMBING FIXTURES, EQUIPMENT, VERTICAL AND HORIZONTAL PIPING, WATER HEATING EQUIPMENT, AND SEAL DRAIN LINES & CONNECTORS.
AB. REMOVE ALL HVAC EQUIPMENT, DUCTWORK, PUMPS, AND ROOFTOP VENTILATORS IN THEIR ENTIRETY.
AC. REMOVE ALL ELECTRICAL FLOOR BOXES AND WIRE IN THEIR ENTIRETY.
AD. REMOVE ALL INTERIOR AND EXTERIOR LIGHT FIXTURES, OUTLETS, CONDUIT, WIRING, PANELS AND TRANSFORMERS IN THEIR ENTIRETY.
AE. REMOVE ALL GRADE BEAMS, PILE CAPS, AND PILES TO A DEPTH OF 3'-5' BELOW EXISTING GRADE.
AF. SALVAGE ALL RED STEEL FROM DEMOLITION. COORDINATE PICKUP AND REMOVAL WITH OWNER.

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317 BURGUNDY STREET, SUITE 11
NEW ORLEANS, LA 70112
WWW.E-PEREZ.COM

SLIDELL SENIOR CITIZEN CENTER
01.08.1074

610 COUSIN ST
SLIDELL, LOUISIANA 70458
CONSTRUCTION DOCUMENTS

DATE: 08.05.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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DRAWN BY: JL
CHECKED BY: RD

SHEET TITLE

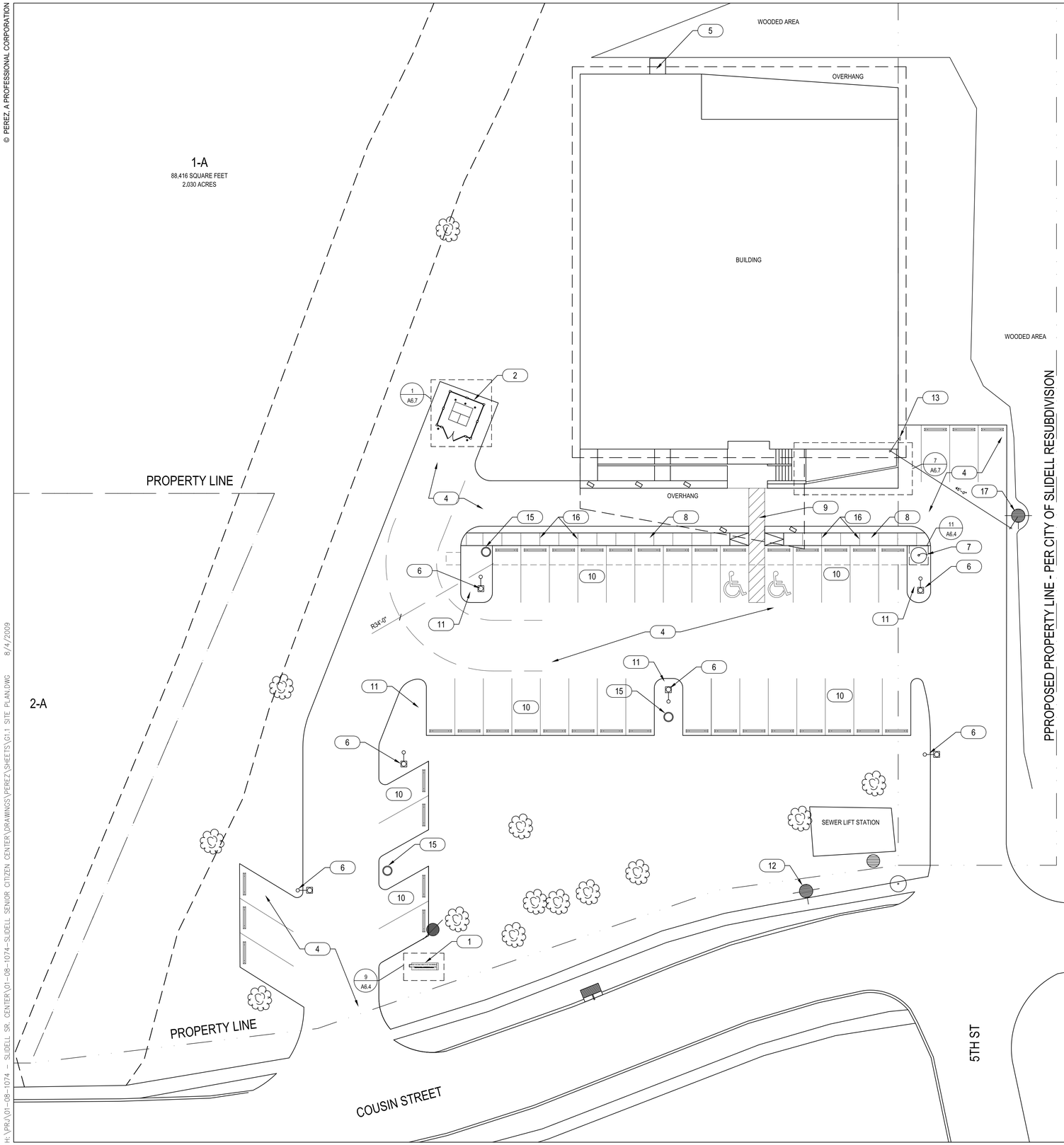
DEMOLITION
BUILDING PLAN

SHEET NO

D1.2

H:\PRJ\01-08-1074 - SLIDELL SR. CENTER\01-08-1074-SLIDELL SENIOR CITIZEN CENTER\DRAWINGS\PEREZ\SHEETS\D1.2 DEMOLITION BUILDING PLAN.DWG 8/4/2009

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GENERAL SITE PLAN NOTES :

1. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL STATE, COUNTY AND LOCAL CONSTRUCTION PERMITS AND THE EXPENSE THEREOF.
2. THE CONTRACTOR SHALL BE RESONSIBLE FOR LAYOUT OF PROJECT AND ALL COSTS ASSOCIATED THEREWITH BASED UPON CONTROL POINTS AS SHOWN ON THE DRAWINGS.
3. THE CONTRACTOR SHALL PROVIDE THE OWNER AND THE LANDSCAPE ARCHITECT WITH A LIST OF THREE NAMES AND TELEPHONE NUMBERS TO BE UTILIZED DURING EMERGENCIES OR DURING DAYS THE CONTRACTOR IS NOT WORKING ON SITE. NAMES AND TELEPHONE NUMBERS SHALL BE LISTED IN THE ORDER OF PREFERENCE THAT THE CONTRACTOR WOULD PREFER TO BE CONTACTED.
4. THE CONTRACTOR SHALL OBTAIN THE PERMISSION AND THE APPROVAL FOR ALL PROPOSED SUB-CONTRACTORS AND SHALL BE RESPONSIBLE FOR ALL PHASES OF THE PROJECT INCLUDING THE SUB-CONTRACTORS WORK.
5. THE CONTRACTOR SHALL NOTIFY THE LANDSCAPE ARCHITECT AND TESTING LAB A MINIMUM OF 48 HOURS IN ADVANCE OF BEGINNING ANY MAJOR PHASE OF THE PROJECT.
6. THE CONTRACTOR SHALL CONFINE ALL WORK TO THE LIMITS OF THE CLEARED AREAS AS INDICATED ON THE PLANS AND SHALL PROTECT ALL TREES TO REMAIN THROUGHOUT CONSTRUCTION.
7. EXCESS EXCAVATION NOT REQUIRED ON SITE SHALL BE DISPOSED OFF-SITE AT THE CONTRACTOR'S EXPENSE.
8. UNDERGROUND UTILITY LOCATIONS SHOWN ON THE PLANS ARE APPROXIMATE. THE CONTRACTOR SHALL COORDINATE ALL ACTIVITIES WITH UTILITY COMPANIES AND MAKE ALL NECESSARY ARRANGEMENTS FOR RELOCATIONS OR REMOVALS.
9. THE CONTRACTOR SHALL BE RESPONSIBLE FOR TEMPORARY FENCING OR OTHER SECURITY MEASURES REQUIRED TO PROTECT WORK OR EQUIPMENT DURING CONSTRUCTION.
10. CONTRACTOR SHALL BE IN COMPLIANCE WITH ALL OSHA REQUIRMENTS.
11. THE CONTRACTOR SHALL TAKE ALL NECESSARY PRECAUTIONS TO INSURE TRUCKS HAULING SOIL MATERIALS DO NOT TRACK SOIL MATERIALS OR IN ANY FASHION THEIR OPERATIONS CAUSE A NUISANCE OR THREAT TO SAFETY OF THE PUBLIC USING THE STREETS AND HIGHWAYS IN THE AREA OF THE PROJECT SITE. FURTHERMORE, TRUCKS SHALL UTILIZE THE EXISTING ENTRANCES TO THE SITE.
12. THE CONTRACTOR SHALL VERIFY ALL FIELD CONDITIONS AND FAMILIARIZE HIMSELF OR HERSELF WITH THE SITE PRIOR TO COMMENCEMENT OF WORK. ACTUAL FIELD CONDITIONS MAY VARY FROM LAYOUT AND DIMENSIONS AS SHOWN ON THE PLANS. THE CONTRACTOR SHALL PERFORM THE WORK IN ACCORDANCE WITH EXISTING FIELD CONDITIONS. NOTIFY THE LANDSCAPE ARCHITECT IN WRITING OF ANY DISCREPANCIES PRIOR TO CONTINUING WORK.
13. CONTRACTOR SHALL TAKE ALL NECESSARY PRECAUTIONS TO PREVENT DAMAGE OR INTERRUPTION TO EXISTING UTILITY SERVICE. ANY DAMAGE OR INTERRUPTION TO EXISTING UTILITY SERVICE SHALL BE RESTORED BY THE CONTRACTOR AT NO EXPENSE TO THE OWNER.
14. THE CONTRACTOR SHALL COMPLY WITH ALL APPLICABLE AGENCIES HAVING JURISDICTION (I.E., DEPT. OF TRANSPORTATION, FIRE DEPT., DEPT. OF ENVIRONMENTAL PROTECTION, TELEPHONE , SEWER, GAS, WATER, ETC., OBTAIN PERMITS AND PAY ANY FEES ASSOCIATED WITH THE WORK ON THIS PROJECT.
15. CONSTRUCTION DUMPSTER SHALL NOT BE LOCATED WITHIN 10 FEET OF AN ADJACENT BUILDING, ON SIDEWALKS, OR PLACED ON ANY PUBLIC STREET OR ALLEY.

SITE PLAN KEY NOTES : (#)

1. NEW SIGNAGE. SEE DETAIL 9/A6.4
2. NEW DUMPSTER ENCLOSURE. SEE DETAIL 1/A6.7
3. NEW PAVING TO MATCH GRADE OF EXISTING
4. EXISTING PARKING TO BE PATCHED AND PAINTED (SEE CIVIL FOR STRIPING AND TRAFFIC SIGNAGE)
5. 5'-0" X 5'-0" CONCRETE LANDING PAD
6. POLE MOUNTED AREA LIGHT (SEE ELECTRICAL)
7. NEW FLAG POLE. SEE DETAIL 11/A6.4
8. 4' WIDE CONCRETE WALKWAY. SEE CIVIL
9. ADA ACCESSIBLE ROUTE (SEE CIVIL DRAWINGS)
10. 9'-0" X 18'-0" EXISTING PARKING SPACE TYPICAL
11. TREE ISLAND
12. EXISTING FIRE HYDRANT
13. FIRE DEPARTMENT SIAMESE CONNECTION
14. NOT USED
15. TRASH RECEPTACLE
16. CONTROL JOINT
17. NEW FIRE HYDRANT (BID ALTERNATE #1)

1 SITE PLAN
SCALE: 1/16"=1'-0"

N

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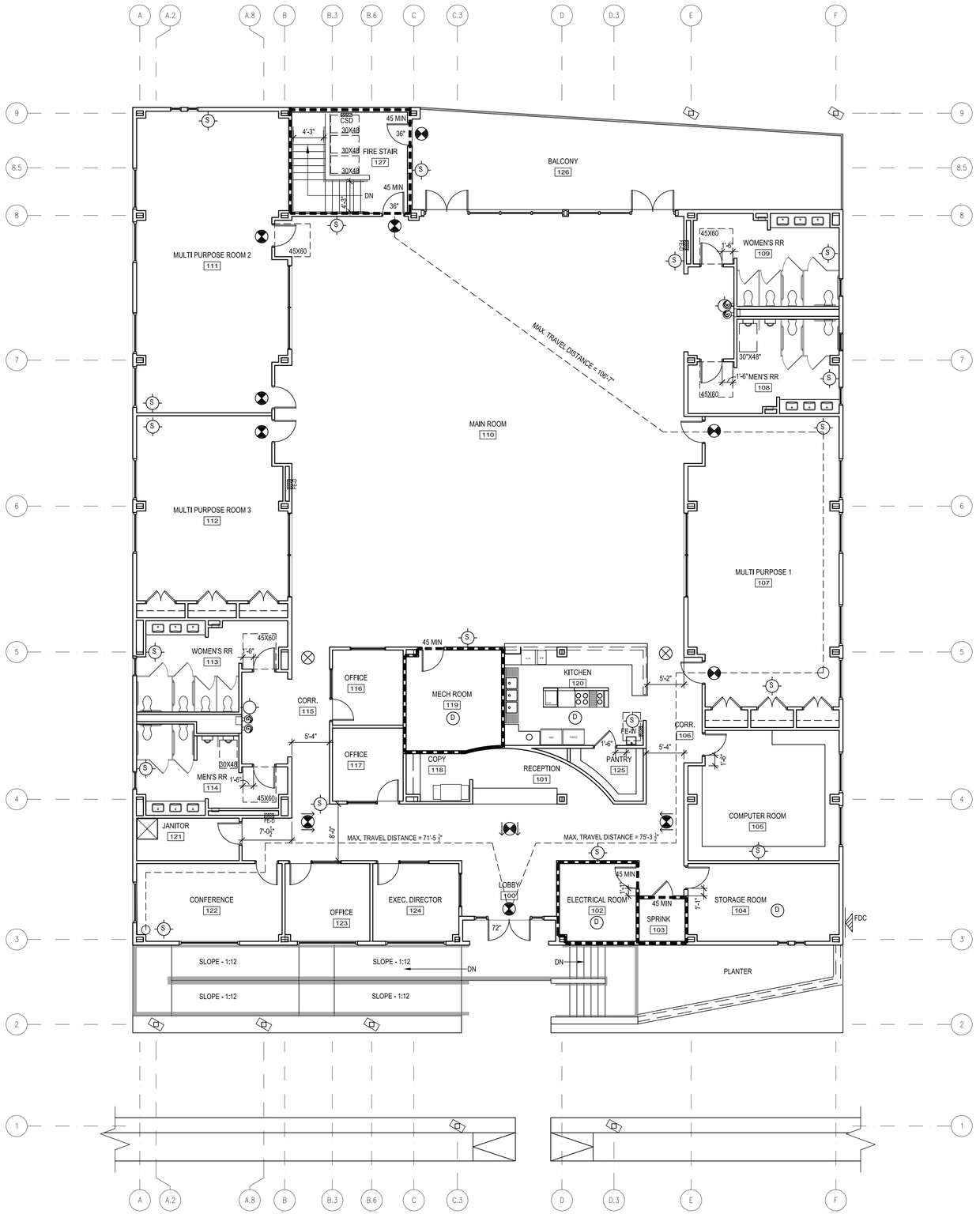
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SHEET TITLE
ARCHITECTURAL SITE PLAN

SHEET NO
G1.1

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1 LIFE SAFETY PLAN
SCALE: 1/8"=1'-0"

GENERAL NOTES

1. REFER TO SHEET A1.6 FOR PARTITION TYPES AND U.L. DESIGNATIONS
2. ALL EXISTING AND NEW STRUCTURE SHALL MEET ALL APPLICABLE CODES AND FIRE RATINGS. EXISTING STRUCTURE SHALL BE REVIEWED TO ENSURE COMPLAINCE WITH THE REQUIRED FIRE RATING. ALL NONCONFORMING, EXISTING STRUCTURE SHALL BE BROUGHT UP TO MEET THE REQUIRED RATINGS AS INDICATED ON THE PLANS

LIFE SAFETY NOTES

1. WHERE DUCTS, CABLE TRAYS, PIPING, ETC. PENETRATE PARTITIONS ABOVE CEILINGS, CAULK AND/OR PACK JOINT WITH FIRESTOPPING MATERIAL AS NECESSARY TO RETAIN FIRE RATING. AT SMOKE BARRIERS, PREVENT PASSAGE OF SMOKE AT ALL PENETRATIONS. ALSO PREVENT TRANSMISSION OF SOUND THROUGH PENETRATION OF WALL DUCTS, PIPES, CONDUITS, ETC.
2. ALL FIRE RATED WALLS SHALL BE FROM FLOOR TO UNDERSIDE OF STRUCTURAL SLAB.
3. ALL NON-RATED CORRIDORS/WALLS SHALL BE FROM FLOOR TO UNDERSIDE OF STRUCTURAL SLAB AND RESIST THE PASSAGE OF SMOKE.
4. CONSULT WITH ARCHITECT TO CONFIRM LOCATION OF FIRE EXTINGUISHER PRIOR TO INSTALLATION AND ROUGH-INS FOR UTILITIES AND/OR CABINETS, ETC. WHEN LOCATED IN FIRE RATED WALLS, USE UL APPROVED FIRE RATED CABINETS.
5. DEMISING WALLS BETWEEN FINISHED AND UNFINISHED AREAS SHALL RECEIVE GYPSUM BOARD ON BOTH SIDES OF METAL STUD WALLS.
6. SMOKE COMPARTMENT BOUNDARIES AND REQUIRED DOOR AND FIRE RATINGS SHALL BE DETERMINED BY THE LIMITS OF WORK IN EACH SEPARATE PHASE OF CONSTRUCTION. REFER TO LIFE SAFETY PLANS, DOOR SCHEDULES, AND FLOOR PLANS BY PHASE TO ENSURE COMPLIANCE WITH LIFE SAFETY STANDARDS THROUGH ALL PHASES OF CONSTRUCTION.

LIFE SAFETY LEGEND

- 1 HOUR RATED WALL
- TRAVEL DISTANCE
- 36" — EGRESS DOOR CLEAR OPENING
- 30X48 — ADA-AG FLOOR CLEARANCE (SIZE INDICATED
- 45 MIN — FIRE DOOR RATING
- FE-D — FIRE EXTINGUISHER CABINET. REFER TO ELEVATIONS FOR MANUFACTURER AND MODEL.
- FE-W — KITCHEN FIRE EXTINGUISHER CABINET.
- FDC — FIRE DEPARTMENT CONNECTION
- ILLUMINATED EXIT SIGN
- (S) — EMERGENCY STROBE LIGHT, "S" INDICATES AUDIBLE INCLUDED.
- (D) — SMOKE DETECTOR
- CSD — AREA OF REFUGE EMERGENCY CALL SYSTEM DEVICE.

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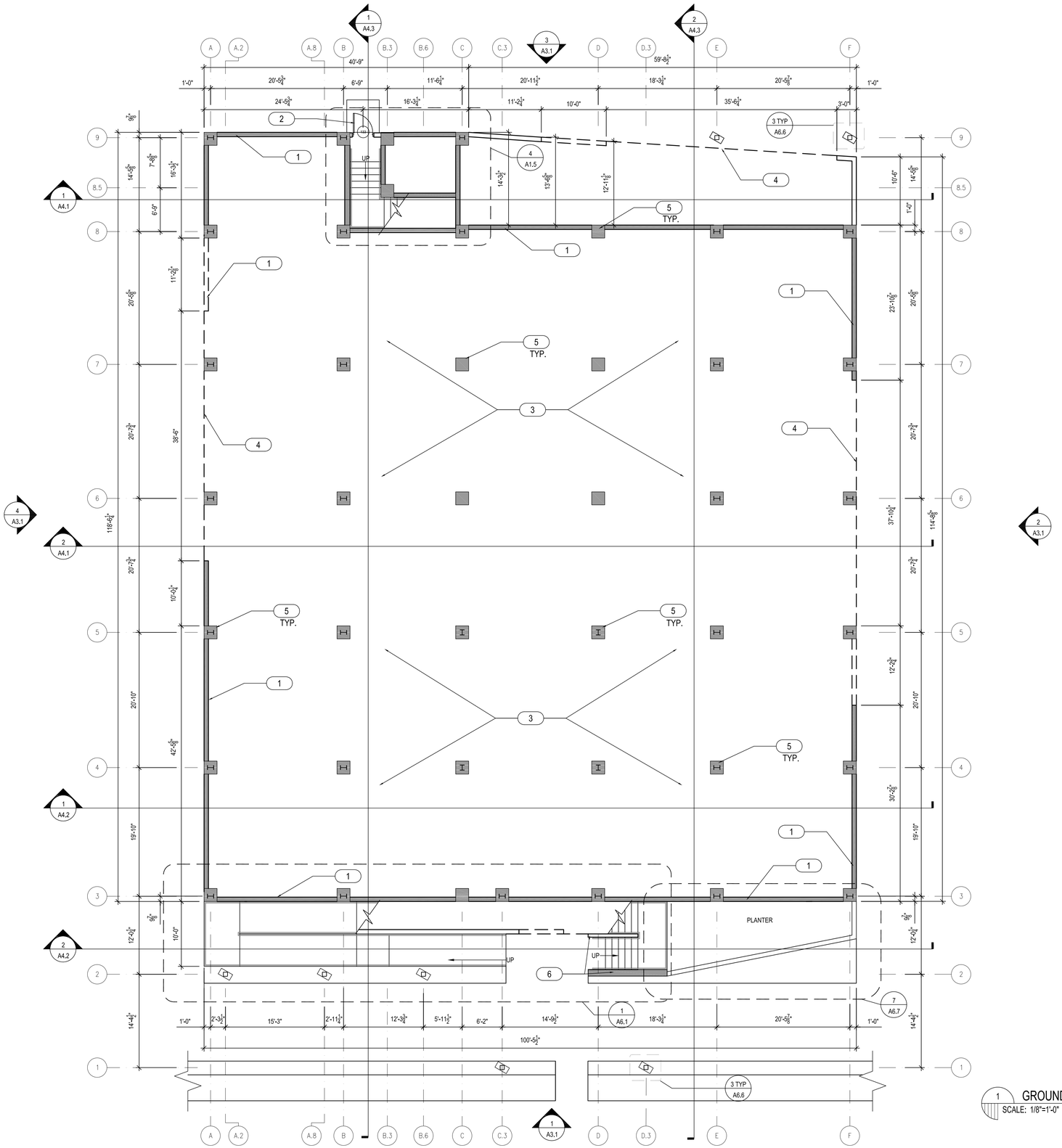
LIFE SAFETY PLAN

SHEET NO

LS1.1

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1 GROUND FLOOR PLAN
SCALE: 1/8"=1'-0"

GENERAL PLAN NOTES :

1. REFER TO BALANCE OF DRAWING FOR DETAILED WORK NOT SHOWN ON FLOOR PLANS.

FLOOR PLAN KEY NOTES : (#)

1. 8" CONCRETE WALL. COORDINATE W/ STRUCTURAL.
2. 5' X 5' CONCRETE LANDING PAD
3. CRAWL SPACE
4. OPEN TO CRAWL SPACE (SEE A3.1)
5. 24" X 24" CONCRETE PEDESTAL. REFER TO STRUCTURAL.
6. ROUGH FINISHED CONCRETE WALL. COORDINATE W/ STRUCTURAL.
7. PROVIDE AREA OF REFUGE SIGNAGE AND TWO WAY COMMUNICATION IN THIS AREA.
8. HAWS WATER COOLER MODEL #1011MS
9. RECESSED PAPER TOWEL DISPENSER.
10. TRUSS. SEE STRUCTURAL SHEET S2.3
11. FIRE EXTINGUISHER. SEE LIFE SAFETY PLAN.
12. KITCHEN EQUIPMENT N.I.C.
13. TRASH DISPOSAL. REFER TO 5/A7.7
14. WINDOW ABOVE. SEE ELEVATIONS SHEET A3.1

LEGEND

— — — LINE ABOVE

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SHEET TITLE

GROUND FLOOR PLAN

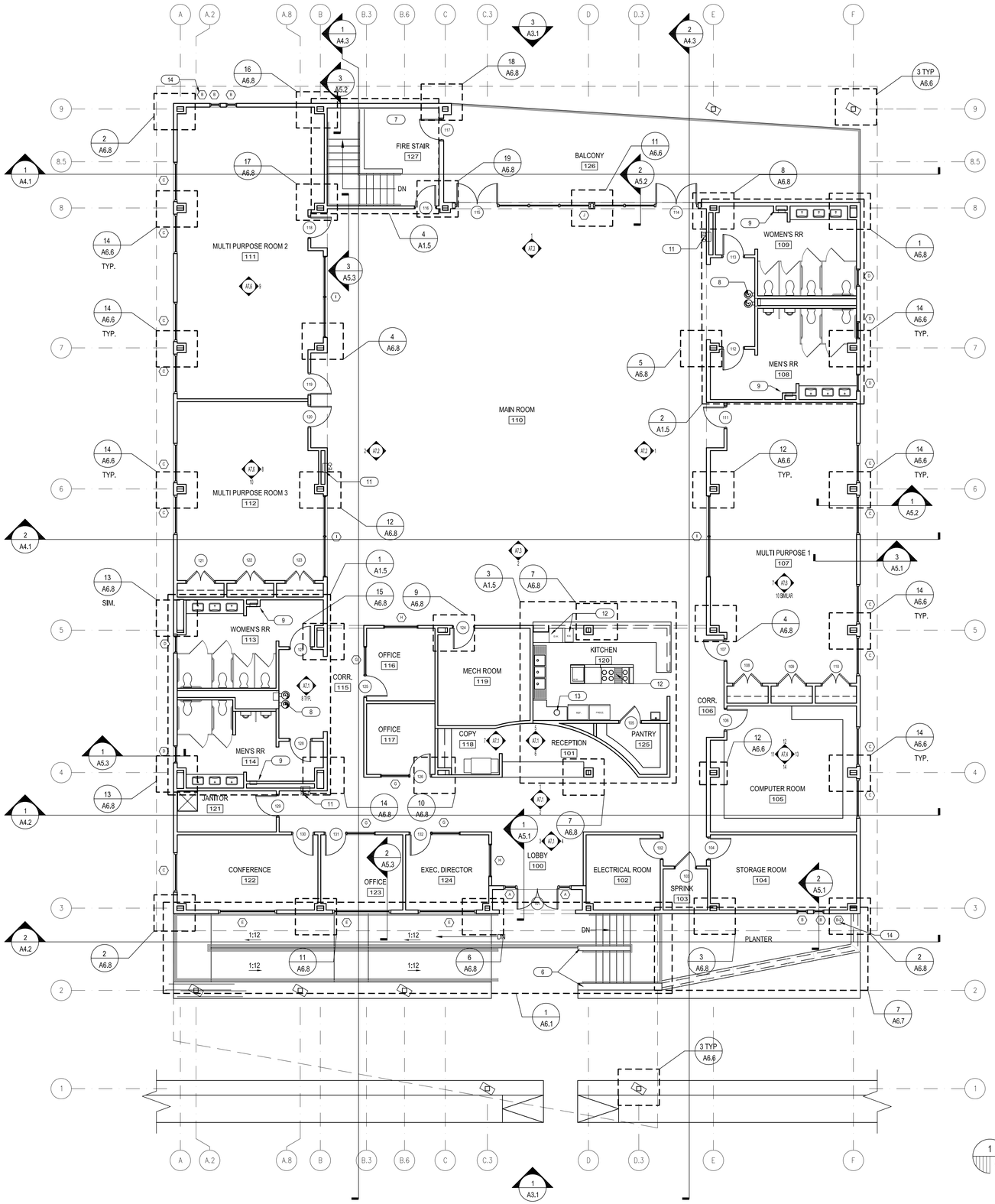
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A1.1

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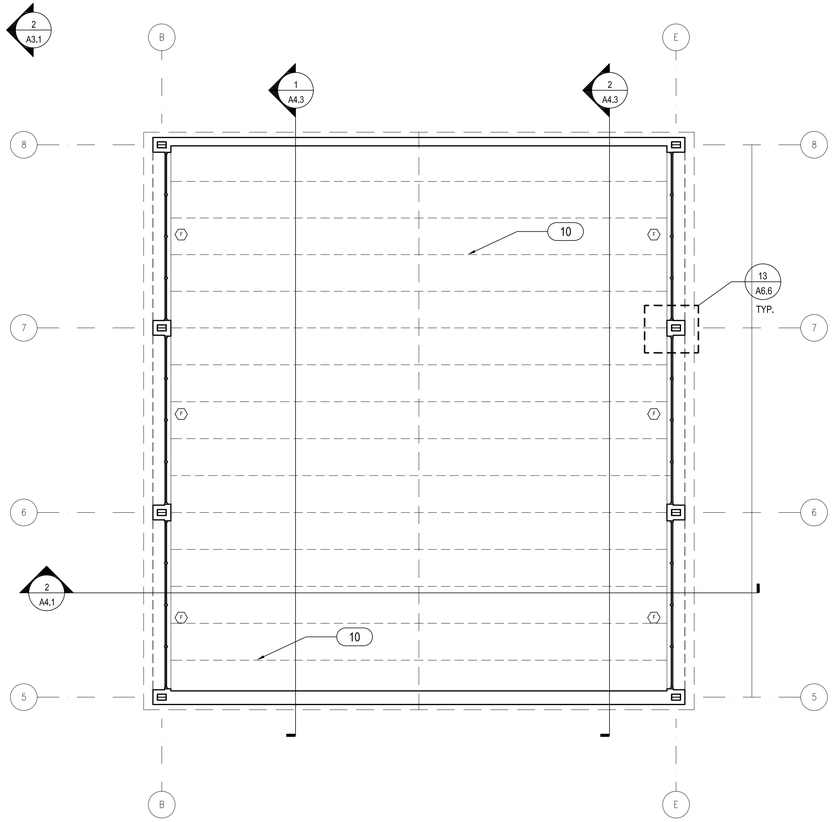
GENERAL PLAN NOTES :

1. REFER TO BALANCE OF DRAWING FOR DETAILED WORK NOT SHOWN ON FLOOR PLANS.

FLOOR PLAN KEY NOTES : (#)

1. 8" CONCRETE WALL. COORDINATE W/ STRUCTURAL.
2. 5' X 5' CONCRETE LANDING PAD
3. CRAWL SPACE
4. OPEN TO CRAWL SPACE (SEE A3.1)
5. 24" X 24" CONCRETE PEDESTAL. REFER TO STRUCTURAL.
6. ROUGH FINISHED CONCRETE WALL. COORDINATE W/ STRUCTURAL.
7. PROVIDE AREA OF REFUGE SIGNAGE AND TWO WAY COMMUNICATION IN THIS AREA.
8. HAWS WATER COOLER MODEL #1011MS
9. RECESSED PAPER TOWEL DISPENSER.
10. TRUSS. SEE STRUCTURAL SHEET S2.3
11. FIRE EXTINGUISHER. SEE LIFE SAFETY PLAN.
12. KITCHEN EQUIPMENT N.I.C.
13. TRASH DISPOSAL. REFER TO 5/A7.7
14. WINDOW ABOVE. SEE ELEVATIONS SHEET A3.1

1 FLOOR PLAN
SCALE: 1/8"=1'-0"



2 CLEARSTORY PLAN
SCALE: 1/8"=1'-0"

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SHEET TITLE

FIRST FLOOR PLAN

SHEET NO

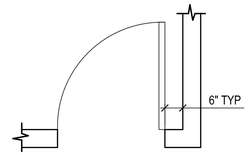
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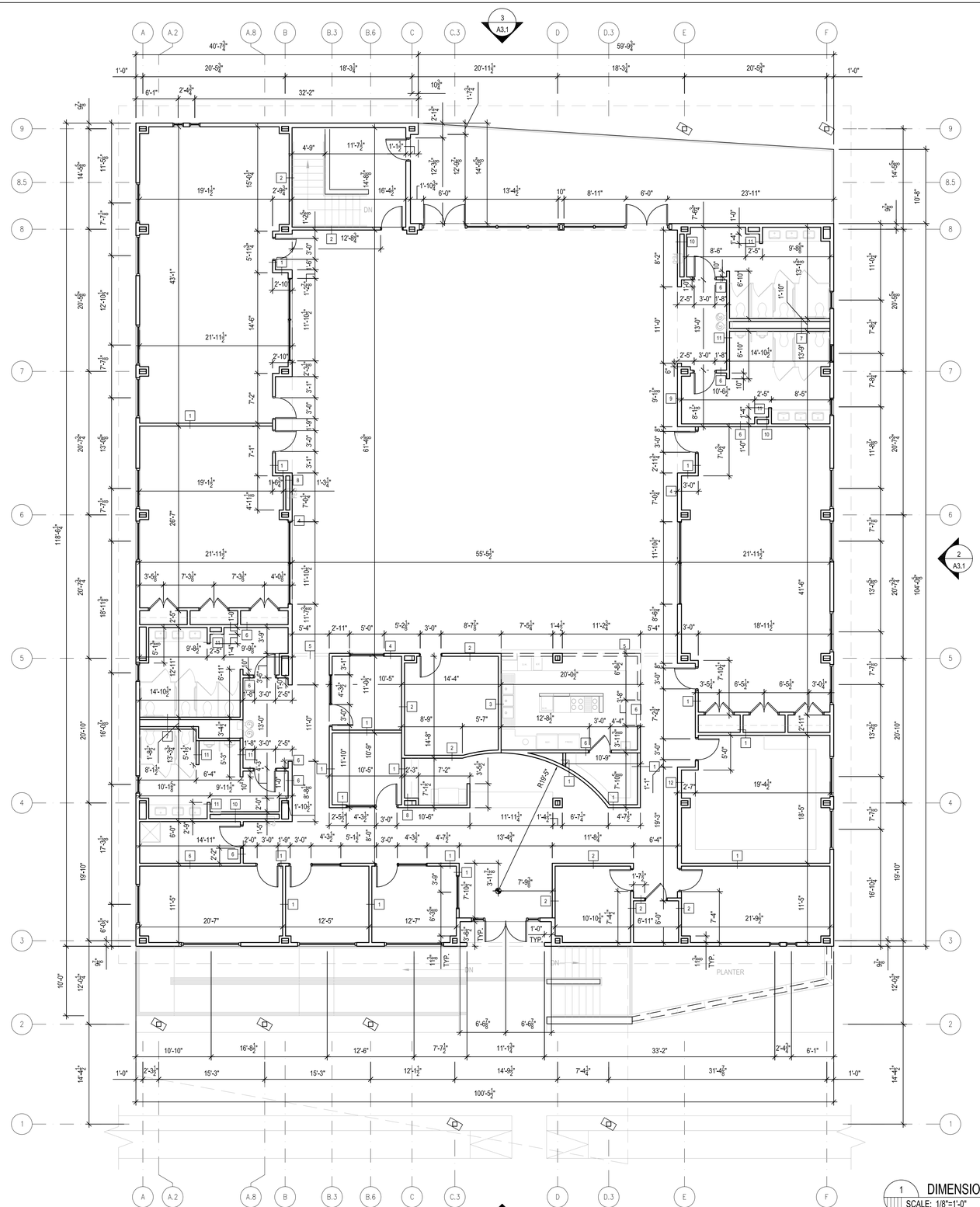
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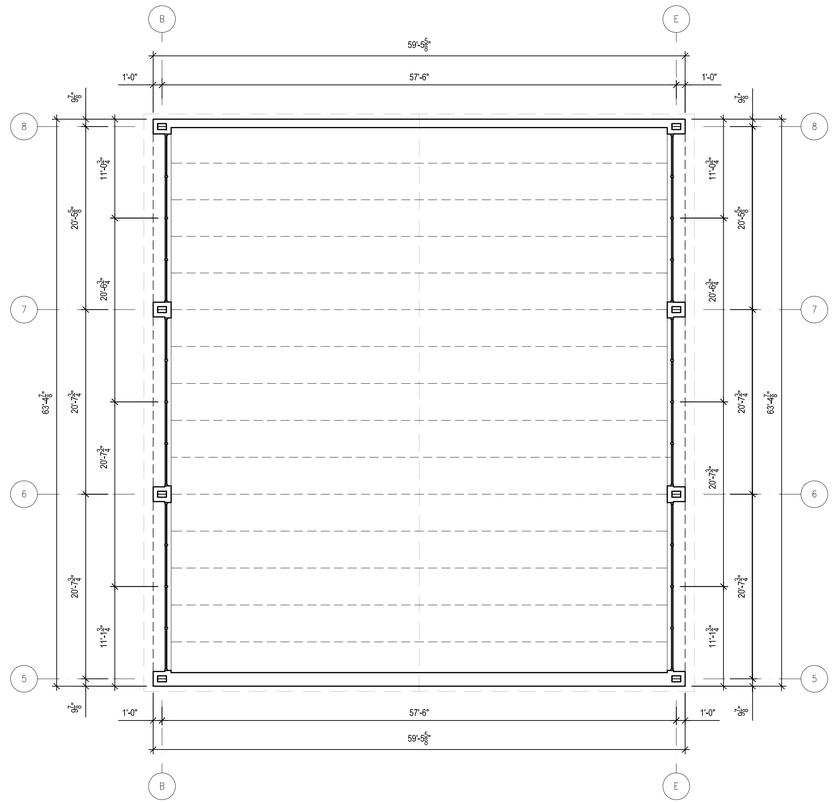
DIMENSIONED FLOOR PLAN NOTES :

1. ALL DIMENSIONS TO FACE OF PARTITION.
2. AT EXTERIOR, DIMENSIONS ARE TO FACE OF PLYWOOD SHEATHING AND SLAB EDGE.
3. EDGE OF DOOR JAMB TO WALL, 6" TYPICAL, UNLESS OTHERWISE NOTED.





1 DIMENSIONED FLOOR PLAN
SCALE: 1/8"=1'-0"



2 DIMENSIONED CLEARSTORY PLAN
SCALE: 1/8"=1'-0"

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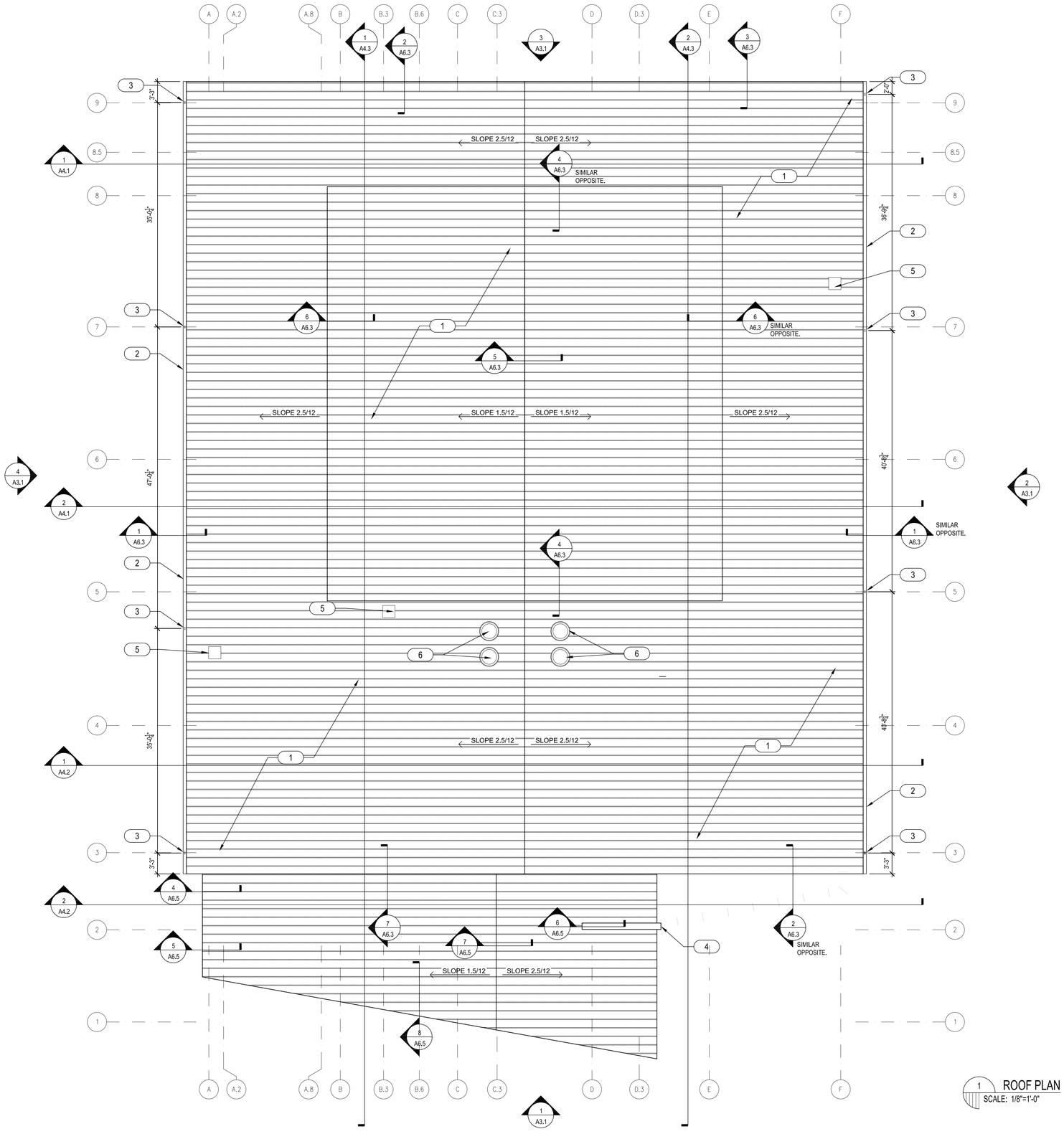
DIMENSIONED PLAN

SHEET NO

A1.3

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1 ROOF PLAN
SCALE: 1/8"=1'-0"

GENERAL PLAN NOTES :

1. REFER TO BALANCE OF DRAWING FOR DETAILED WORK NOT SHOWN ON PLANS.

ROOF PLAN KEY NOTES : (#)

1. STANDING SEAM METAL ROOF
2. 6" GUTTER
3. 4" DOWNSPOUT
4. ROUGH FINISHED CONCRETE WALL. REFER TO STRUCTURAL
5. EXHAUST VENT LOCATION
6. AIR INTAKE LOCATION

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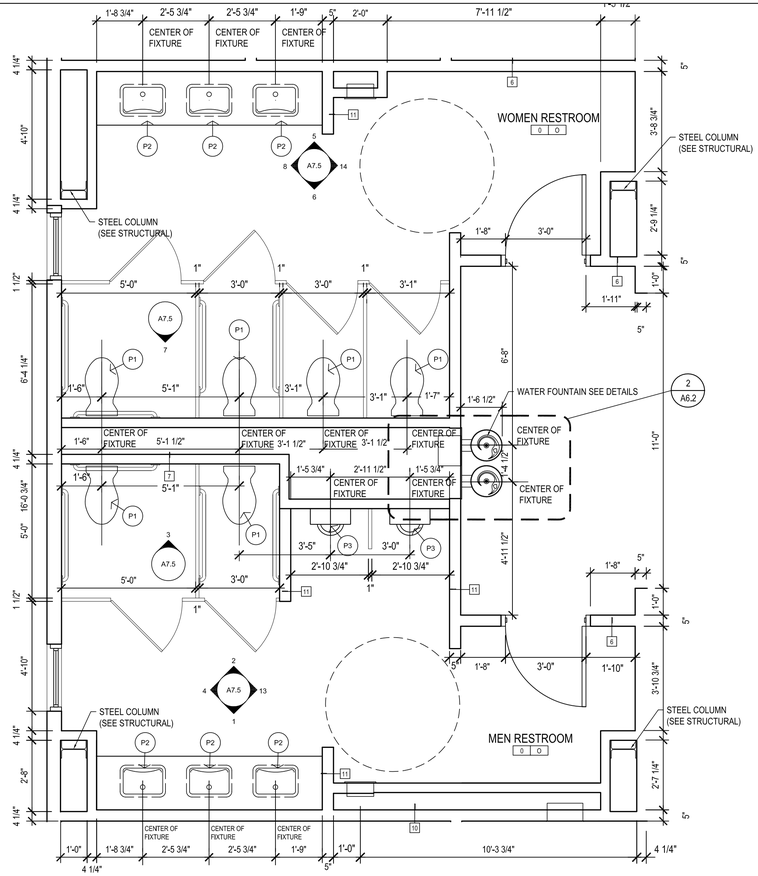
ROOF PLAN

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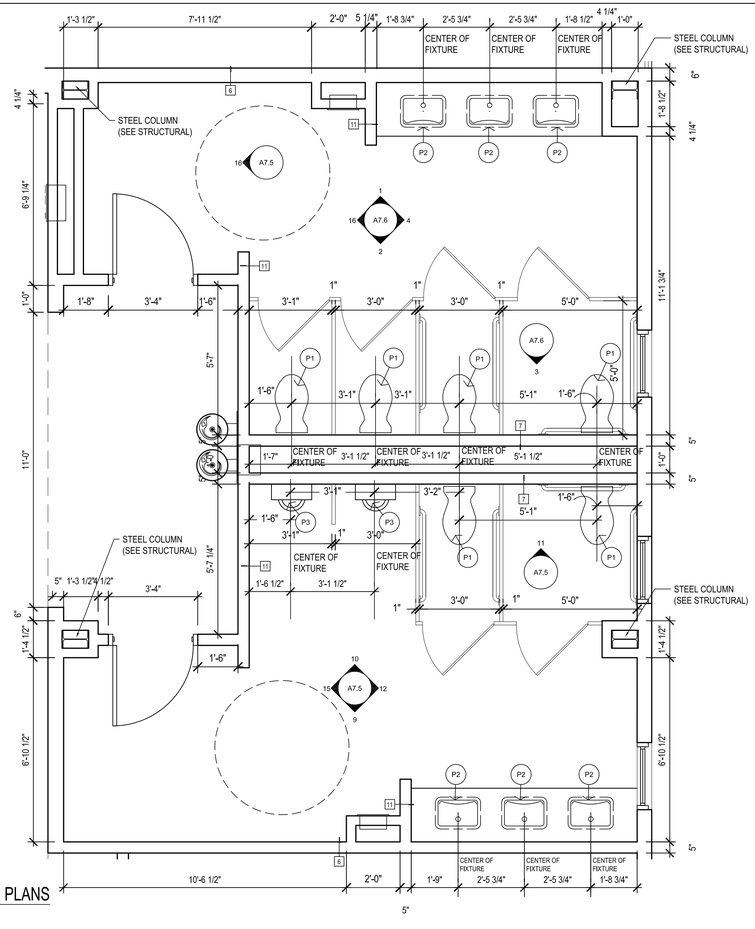
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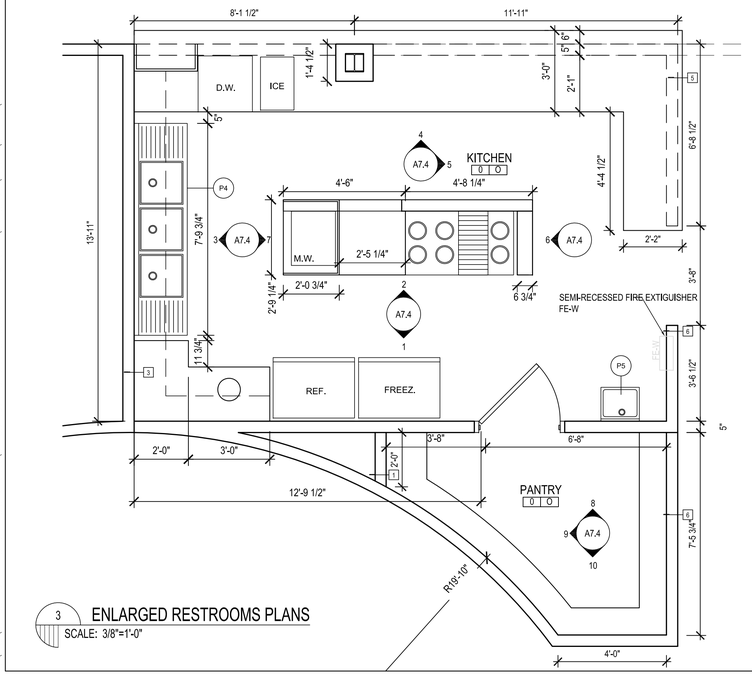
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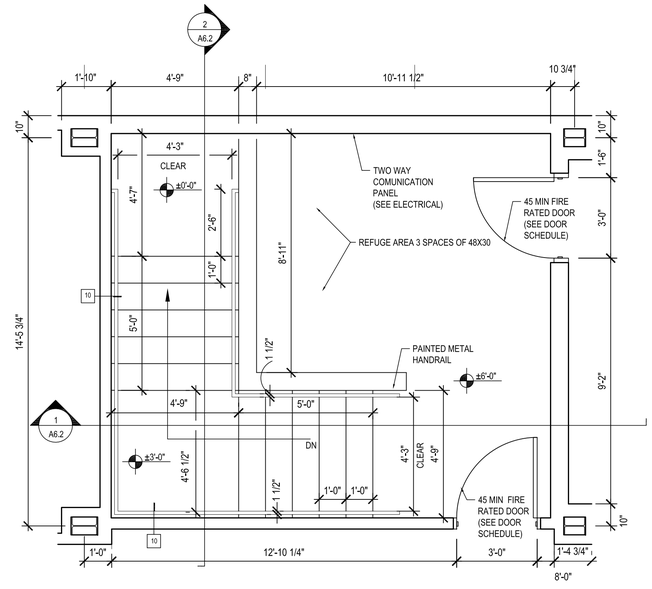
1 ENLARGED RESTROOMS PLANS
SCALE: 3/8"=1'-0"



2 ENLARGED RESTROOMS PLANS
SCALE: 3/8"=1'-0"



3 ENLARGED RESTROOMS PLANS
SCALE: 3/8"=1'-0"



4 ENLARGED STAIRS 124
SCALE: 3/8"=1'-0"

FIXTURE & ACCESSORY LEGEND	
FIXTURE NUMBER	FIXTURE DESCRIPTION
	PLUMBING FIXTURES
P1	STANDARD WATER CLOSET
P2	STANDARD LAVATORY
P3	STANDARD URINAL
P4	3 COMPARTMENT SINK
P5	HANDWASH SINK
P6	WATER FOUNTAIN

NOTE: REFER TO PLUMBING DRAWINGS FOR MORE INFORMATION ON PLUMBING FIXTURE

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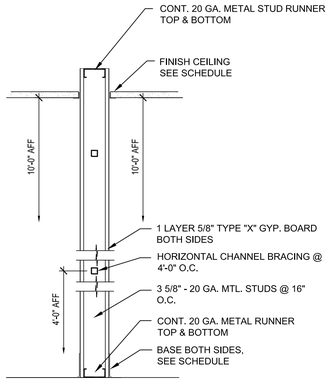
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SHEET TITLE
ENLARGED PLANS

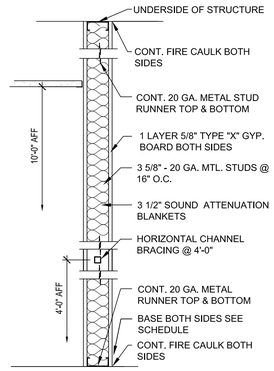
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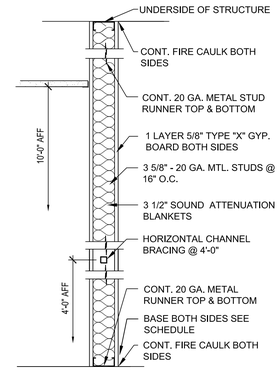


1 PARTITION 1
SCALE: 1"=1'-0"



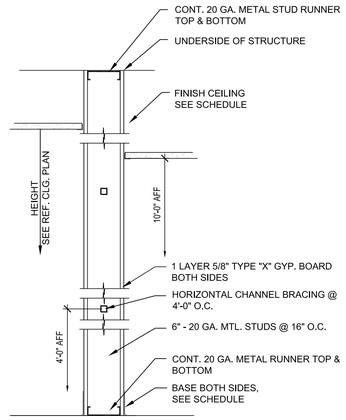
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SCALE: 1"=1'-0"

ONE HOUR RATED WALL
UL TESTED #465 STD-40

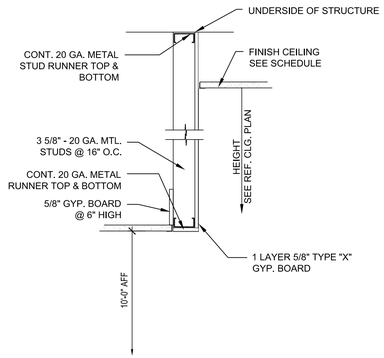


3 PARTITION 3
SCALE: 1"=1'-0"

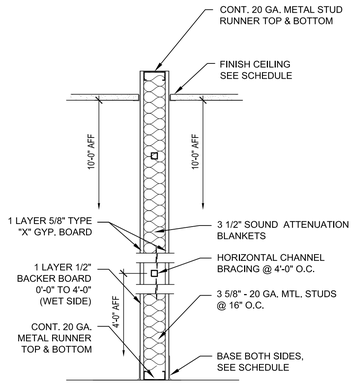
ONE HOUR RATED WALL
UL TESTED #465 STD-40



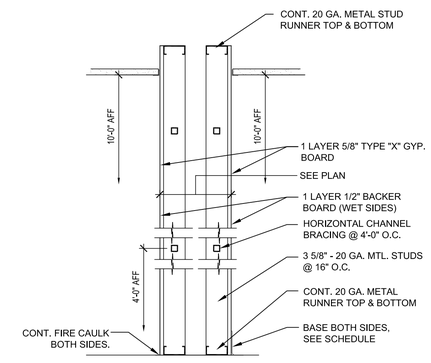
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SCALE: 1"=1'-0"



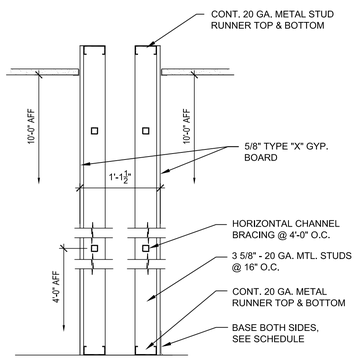
5 PARTITION 5
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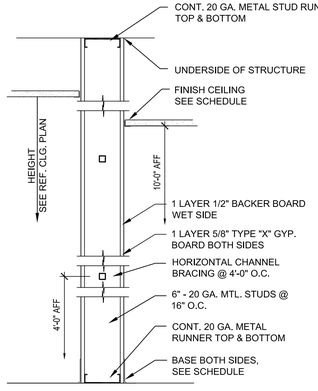
6 PARTITION 6
SCALE: 1"=1'-0"



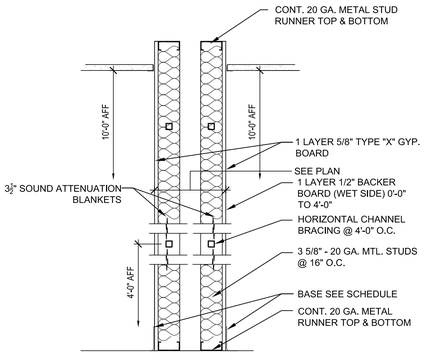
7 PARTITION 7
SCALE: 1"=1'-0"



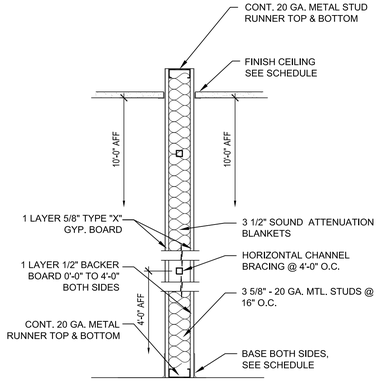
8 PARTITION 8
SCALE: 1"=1'-0"



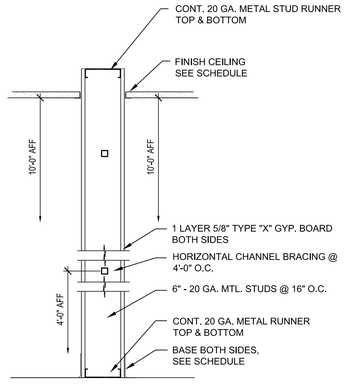
9 PARTITION 9
SCALE: 1"=1'-0"



10 PARTITION 10
SCALE: 1"=1'-0"



11 PARTITION 11
SCALE: 1"=1'-0"



12 PARTITION 12
SCALE: 1"=1'-0"

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01.08.1074

610 COUSIN ST
SLIDELL, LOUISIANA 70458
CONSTRUCTION DOCUMENTS

DATE: 08.05.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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DRAWN BY: JL,JM
CHECKED BY: RD

SHEET TITLE

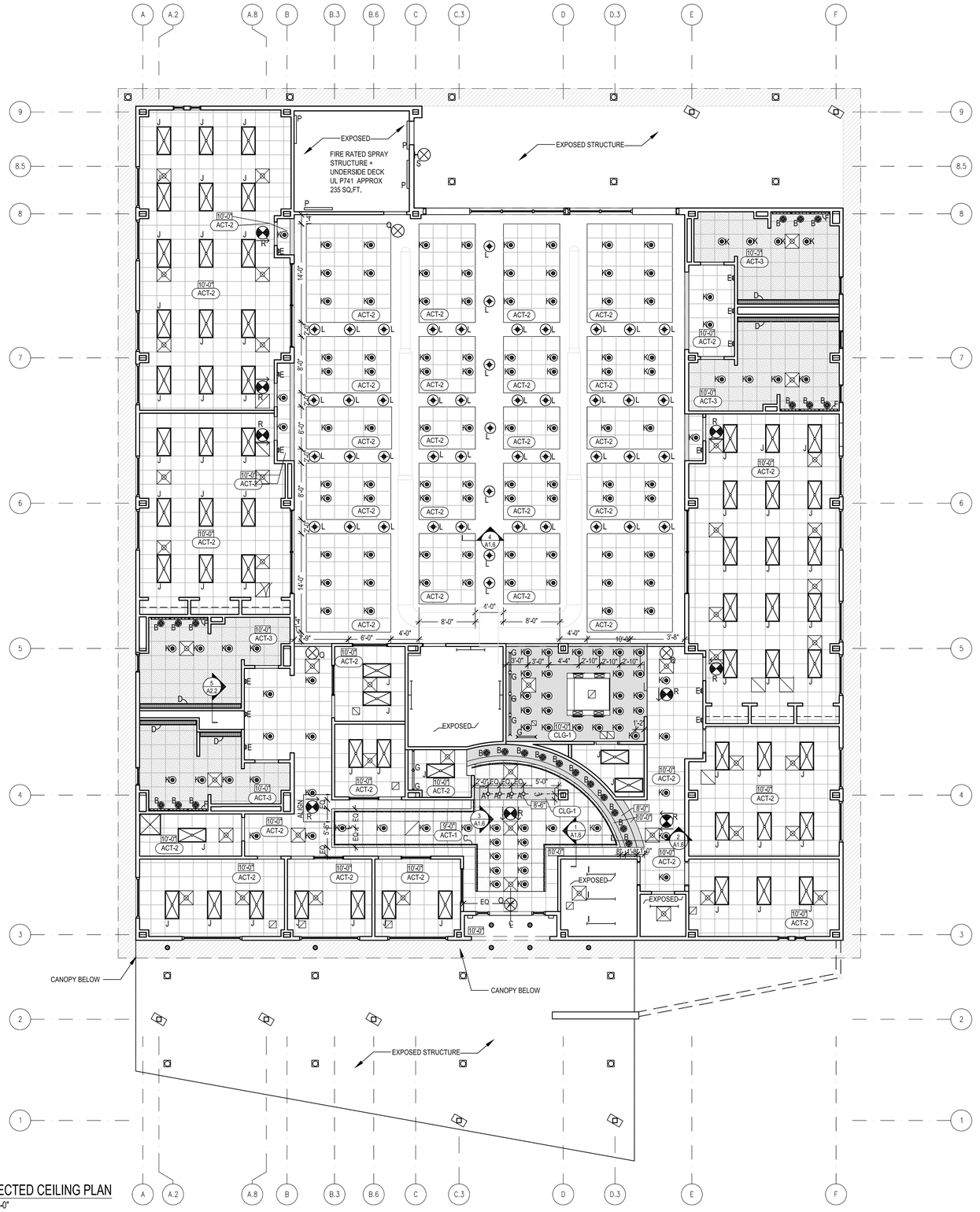
PARTITION TYPES

SHEET NO

A1.6

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1 REFLECTED CEILING PLAN
SCALE: 1/8"=1'-0"

CEILING SYSTEMS LEGEND

ACT-1
ARMSTRONG: AXIOM TRIM - CLASSIC - AX2CUR - 2" CURVED-WH
ARMSTRONG: 9/16" SUPRAFINE - EXPOSED TEE SYSTEM - MIRROR 2'x2'x3/4"
ARMSTRONG - STICKS - 655 - WH - 9/16" SQUARE TEGULAR 2'x2'x3/4"

ACT-2
ARMSTRONG: ULTIMA - 1912 - WH - 9/16" BEVELED TEGULAR 2'x2'x3/4" - FINE TEXTURE
ARMSTRONG: 9/16" SUPRAFINE - EXPOSED TEE SYSTEM -WH 2'x2'x3/4"

ACT-3
ARMSTRONG: CERAMAGUARD - WH - 9/16" BEVELED TEGULAR 2'x2'x3/4"
ARMSTRONG: 9/16" SUPRAFINE - EXPOSED TEE SYSTEM -WH 2'x2'x3/4"

CLG-1
1/2" GYPSUM BOARD CEILING, PAINTED.
REFER TO FINISH SCHEDULE.

1/21 VENTED SOFFIT PANEL

FIXTURE LEGEND

A BRUCK - SILVA - TURQUOISE GLASS 220715CH
REFER TO ELEVATIONS FOR MOUNTING HEIGHT.

B 3" DIA. MR16 SPOT - 50 WATT ON DIMMER- USHIO.
NOTE: FIXTURE OVER RESTROOM VANITIES TO BE INSTALLED DIRECTLY CONTERED AT EACH SINK.

C BRUCK ORION FLEXIBLE BELT L.E.D.

D 1x4 LENS TROFFER, SEE DETAIL 5/A2.2

E BRUCK SCOBO SCONCE I. MATTE CHROME

F CONCEALED FLUORESECENT STRIPLIGHT

G ALKCO UNDER CABINET LIGHITNG

H HOOD VENT BY OTHERS. FINISH: STAINLESS STEEL

I 2'x4' CEILING MOUNTED T8 STRIP FLUORESCENT

J 2'x4' RECESSED T8 FLUORESCENT

K COOPER LIGHTING COMPACT FLUORESCENT
PD6-V142-E-6VC 42 WATT LAMP COLOR TEMP.: 2,700 DEGREE

L COOPER LIGHTING - SHAPER DIVISION
461-A-CFL or INC/1/26-120V- CORD LENGTH: 120" -29
LAMP: 2,700 DEGREE KELVIN. MOUNTED AT 12' A.F.F.

M EXTERIOR METAL HALIDE DOWNLIGHT

N EXTERIOR T8 FLOURESCENT SCONCE FIXTURE

O EXTERIOR COMPACT FLUORESCENT

P WALL-MOUNTED T8 FLUORESCENT LIGHT

Q GREEN EDGE LIT EXIT SIGN

R GREEN EDGE LIT DIRECTIONAL EXIT SIGN

S EXTERIOR WALL-MOUNTED EXIT SIGN.
MOUNTING HEIGHT: 7'-0" A.F.F.

T FLUORESCENT STRIP LIGHT

N

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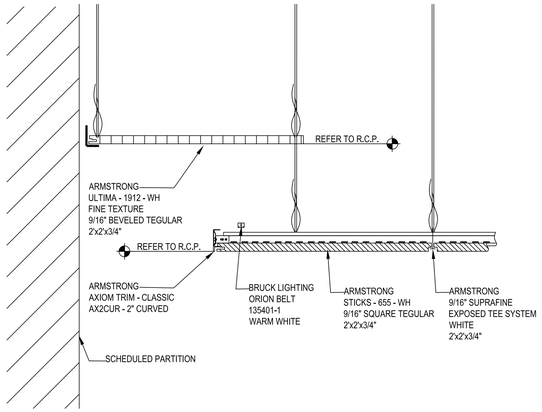
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CHECKED BY: RD

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REFLECTED CEILING PLAN

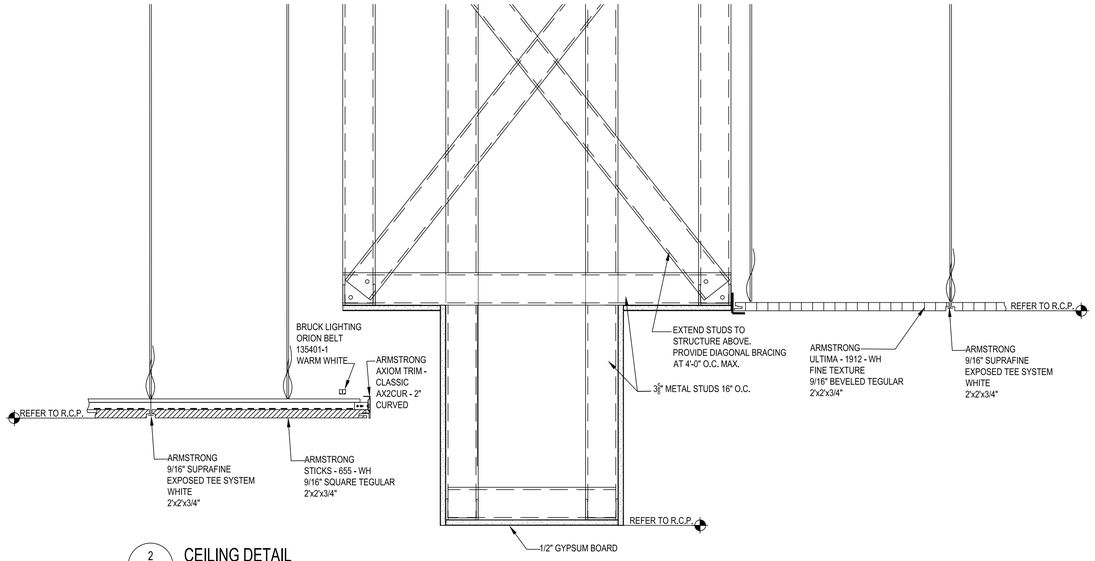
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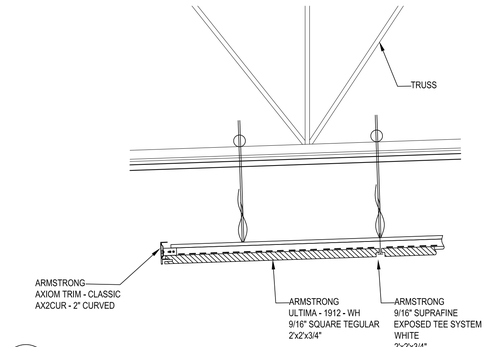


1 CEILING DETAIL
SCALE: 1- 1/2"=1'-0"

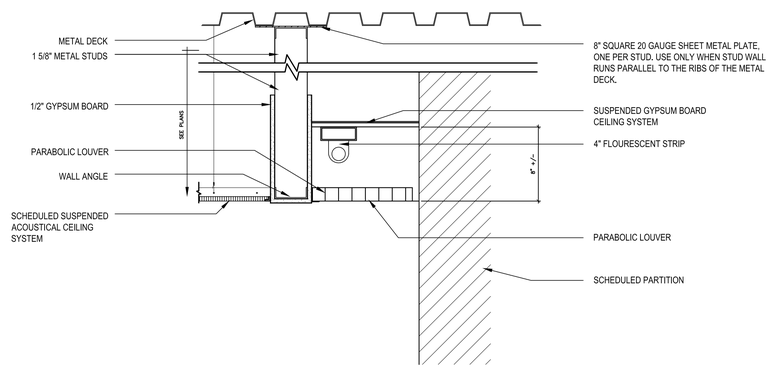


2 CEILING DETAIL
SCALE: 1- 1/2"=1'-0"

3 CEILING DETAIL
SCALE: 1- 1/2"=1'-0"



4 CEILING DETAIL
SCALE: 1- 1/2"=1'-0"



5 DETAIL AT RESTROOM LIGHT COVE
SCALE: 1- 1/2"=1'-0"

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CEILING DETAILS

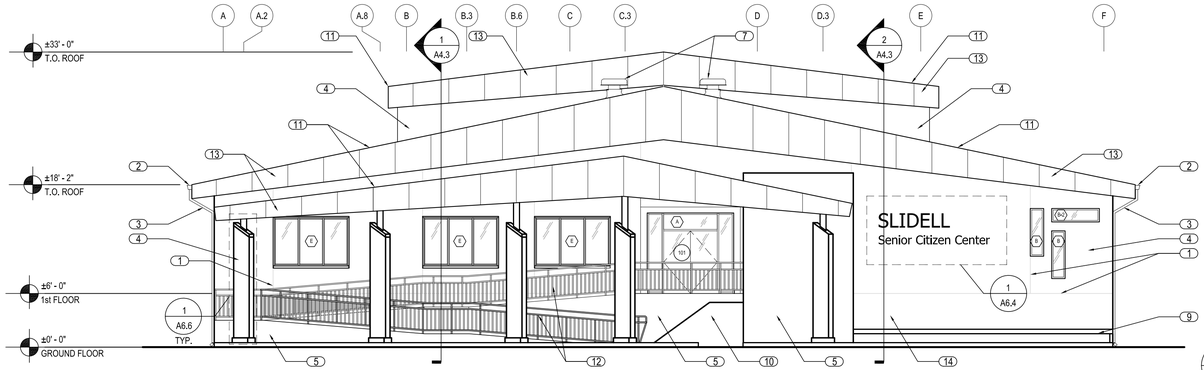
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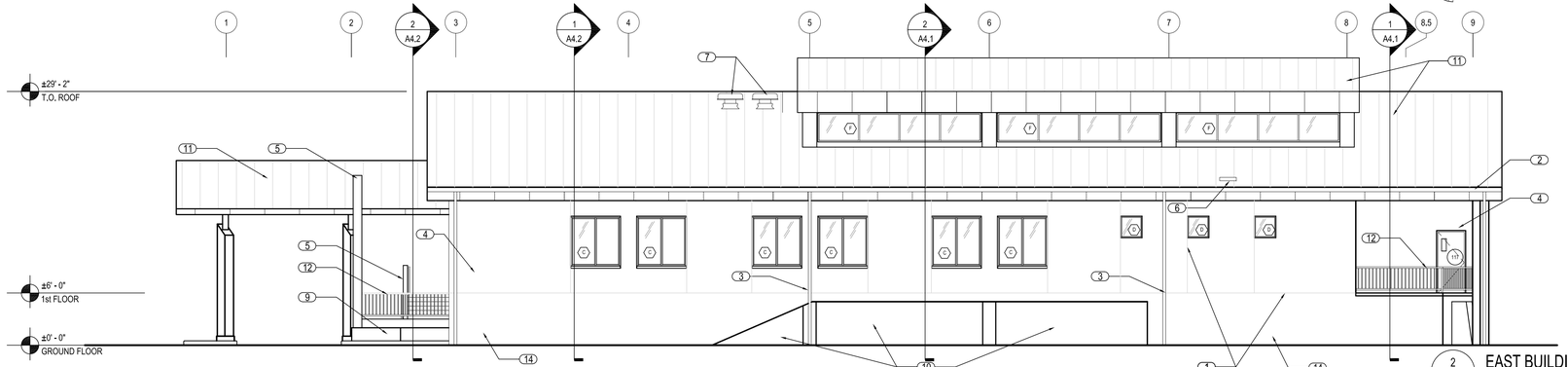
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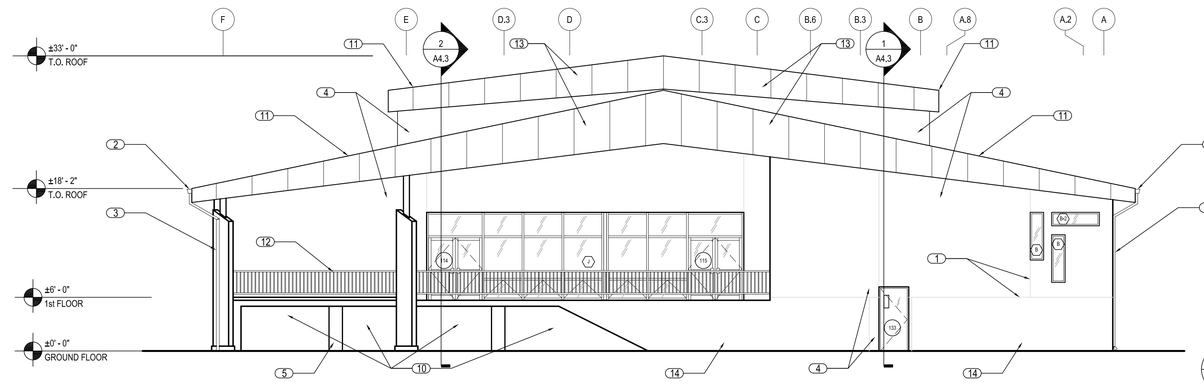
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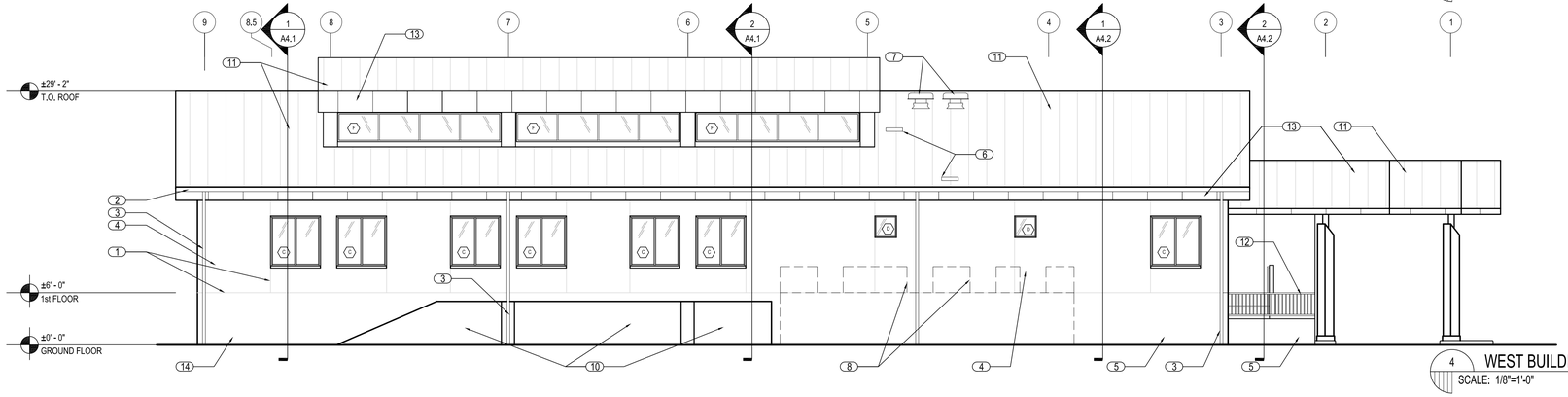
1 SOUTH BUILDING ELEVATION
SCALE: 1/8"=1'-0"



2 EAST BUILDING ELEVATION
SCALE: 1/8"=1'-0"



3 NORTH BUILDING ELEVATION
SCALE: 1/8"=1'-0"



4 WEST BUILDING ELEVATION
SCALE: 1/8"=1'-0"

ELEVATION KEY NOTES : (#)

1. CONTROL JOINT
2. 6" GUTTERS
3. 4" DOWNSPOUT
4. STUCCO WALL
5. ROUGH FINISHED POURED CONCRETE WALL (SEE STRUCTURAL)
6. EXHAUST VENT LOCATION (SEE MECHANICAL)
7. AIR INTAKE VENT LOCATION(SEE MECHANICAL)
8. CONDENSER UNITS (COORDINATE WITH MECHANICAL)
9. 18" HIGH PLANTER
10. OPEN CRAWL SPACE
11. STANDING SEAM METAL ROOF
12. GALVANIZED PAINTED GUARDRAIL
13. INSULATED METAL FACIA PANELS
14. 2 COAT STUCCO FINISH ON CONCRETE

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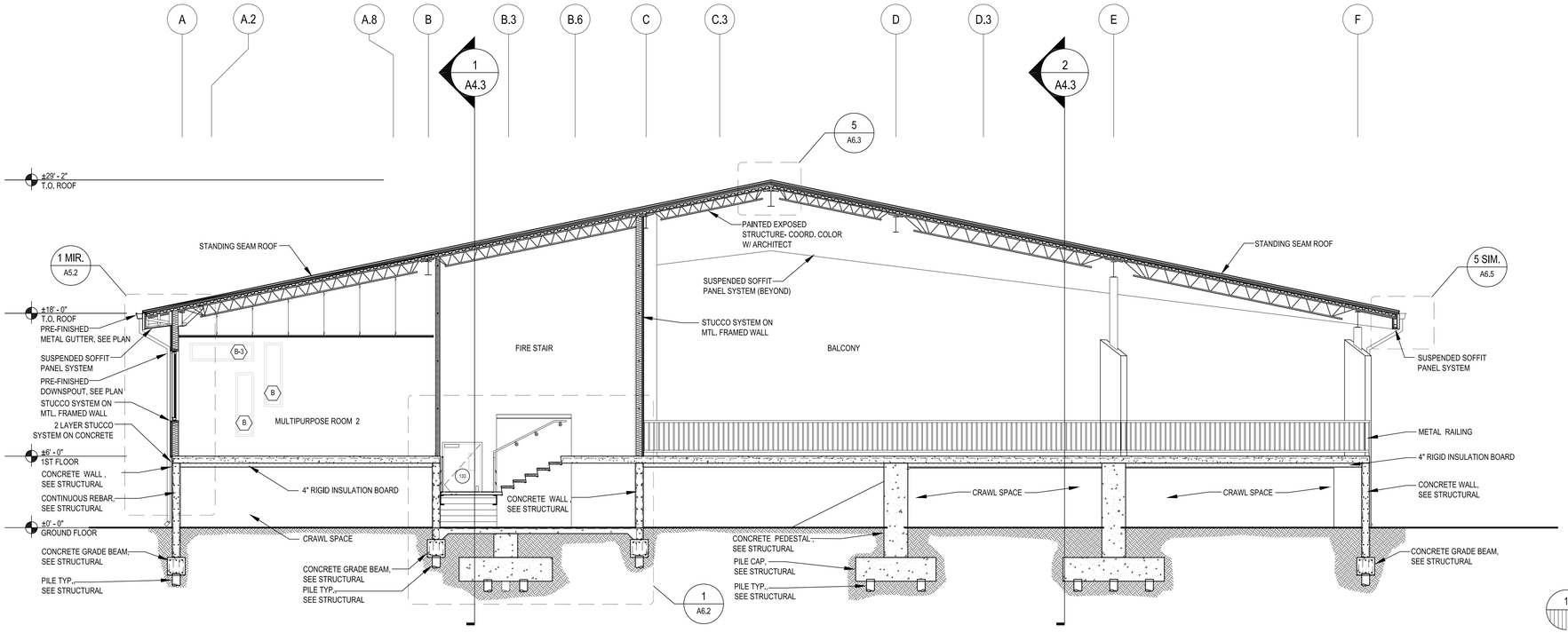
ELEVATIONS

SHEET NO

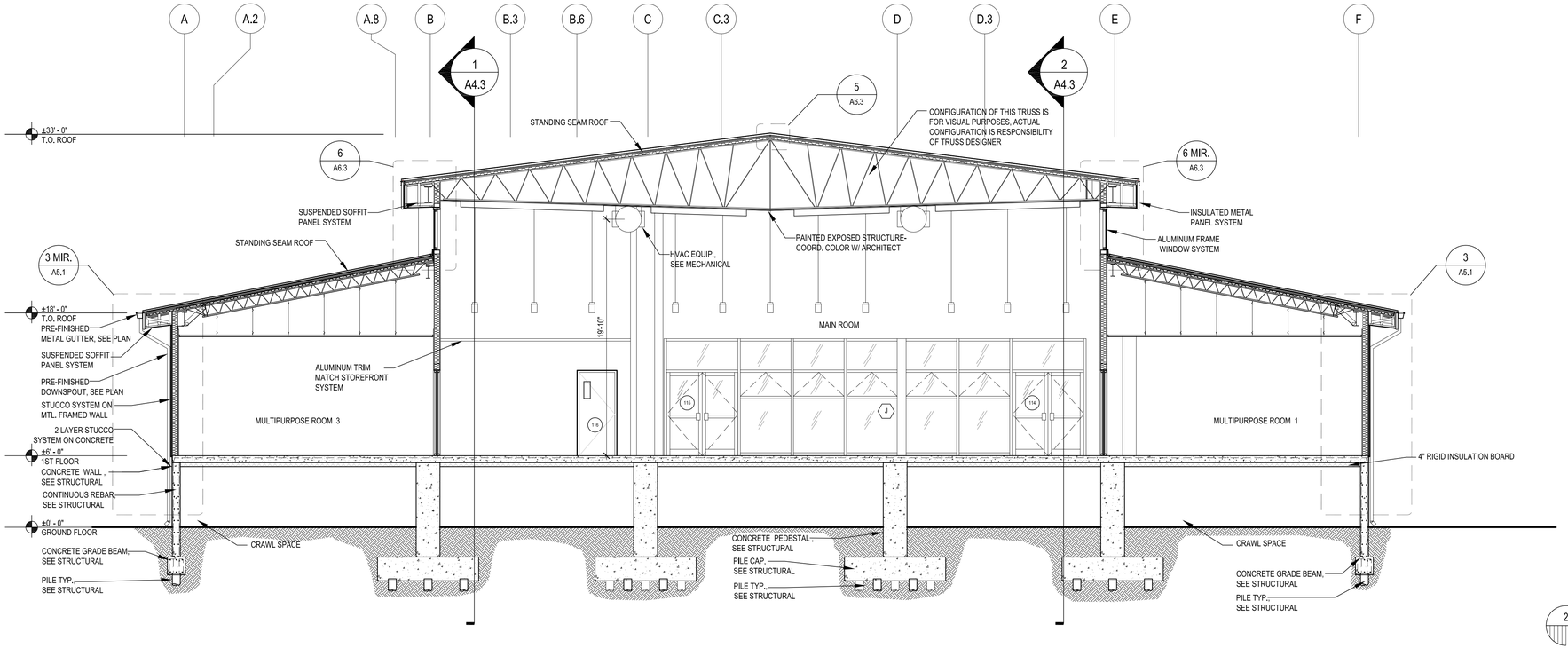
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1 BUILDING SECTION
SCALE: 3/16"=1'-0"



2 BUILDING SECTION
SCALE: 3/16"=1'-0"

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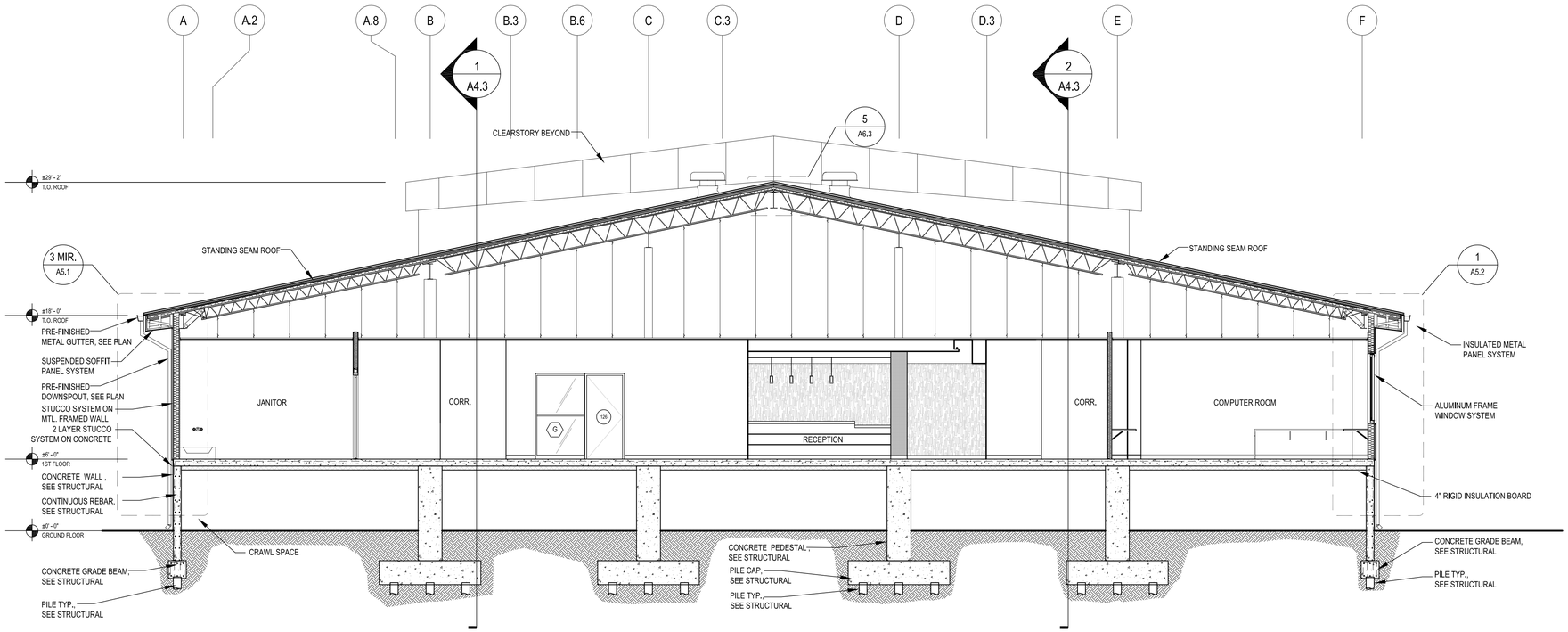
BUILDING SECTIONS

SHEET NO

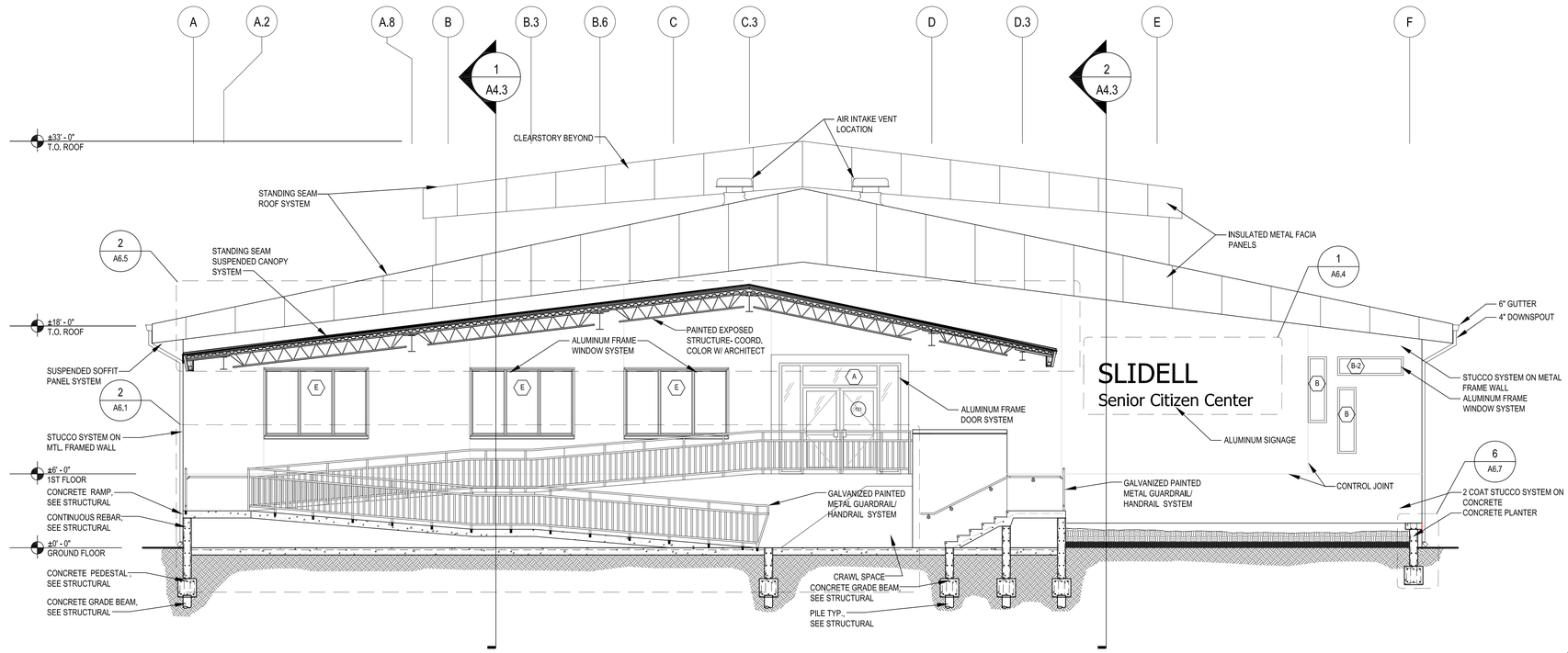
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1 BUILDING SECTION
SCALE: 3/16"=1'-0"



2 BUILDING SECTION
SCALE: 3/16"=1'-0"

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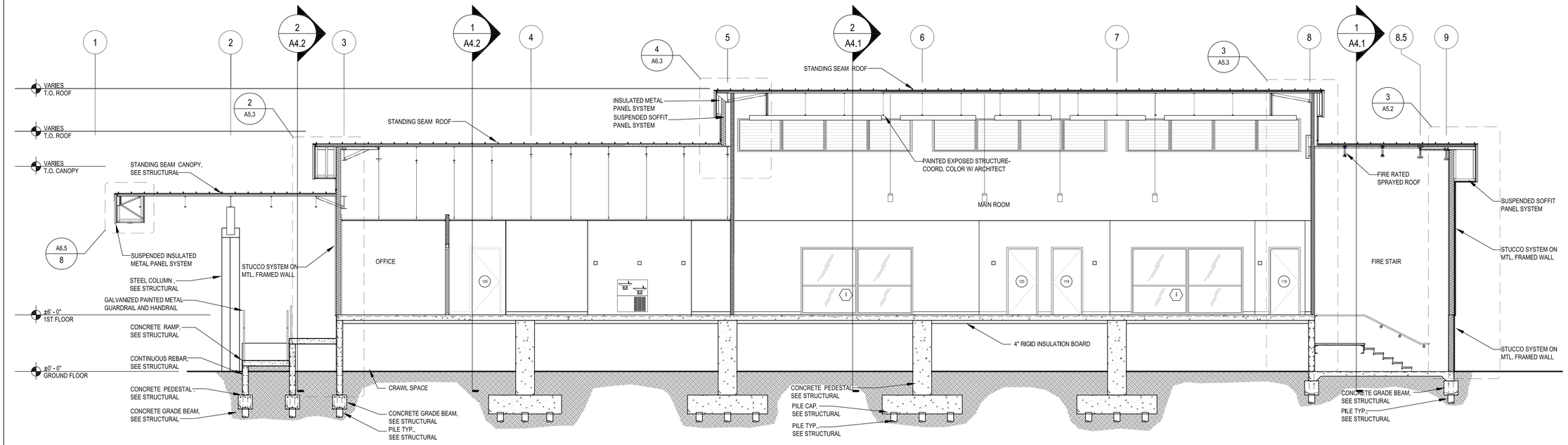
BUILDING SECTIONS

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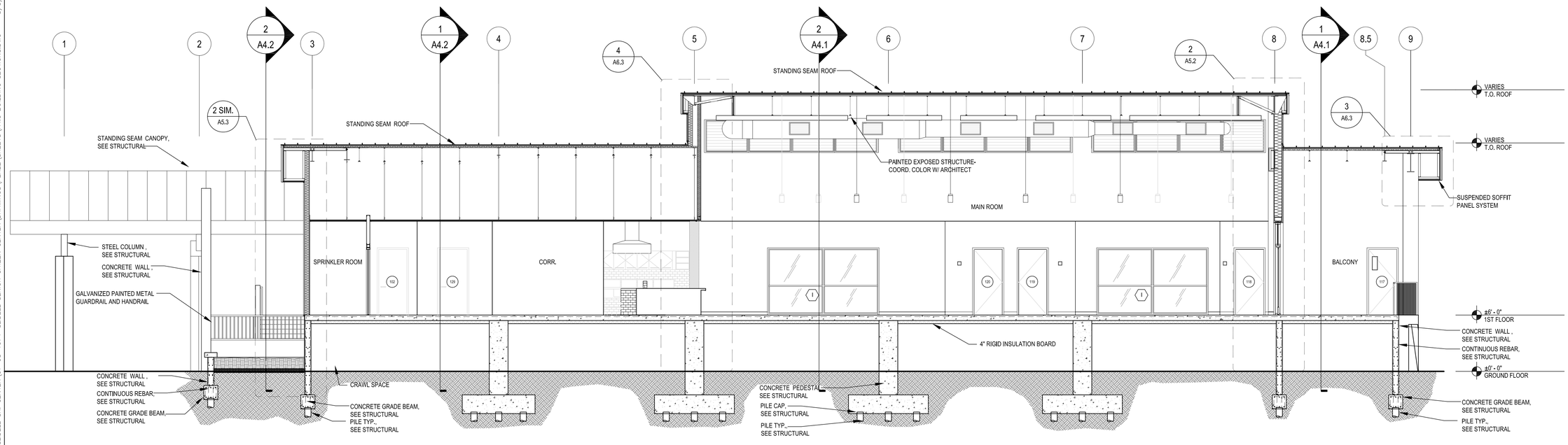
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1 BUILDING SECTION
SCALE: 3/16"=1'-0"



2 BUILDING SECTION
SCALE: 3/16"=1'-0"

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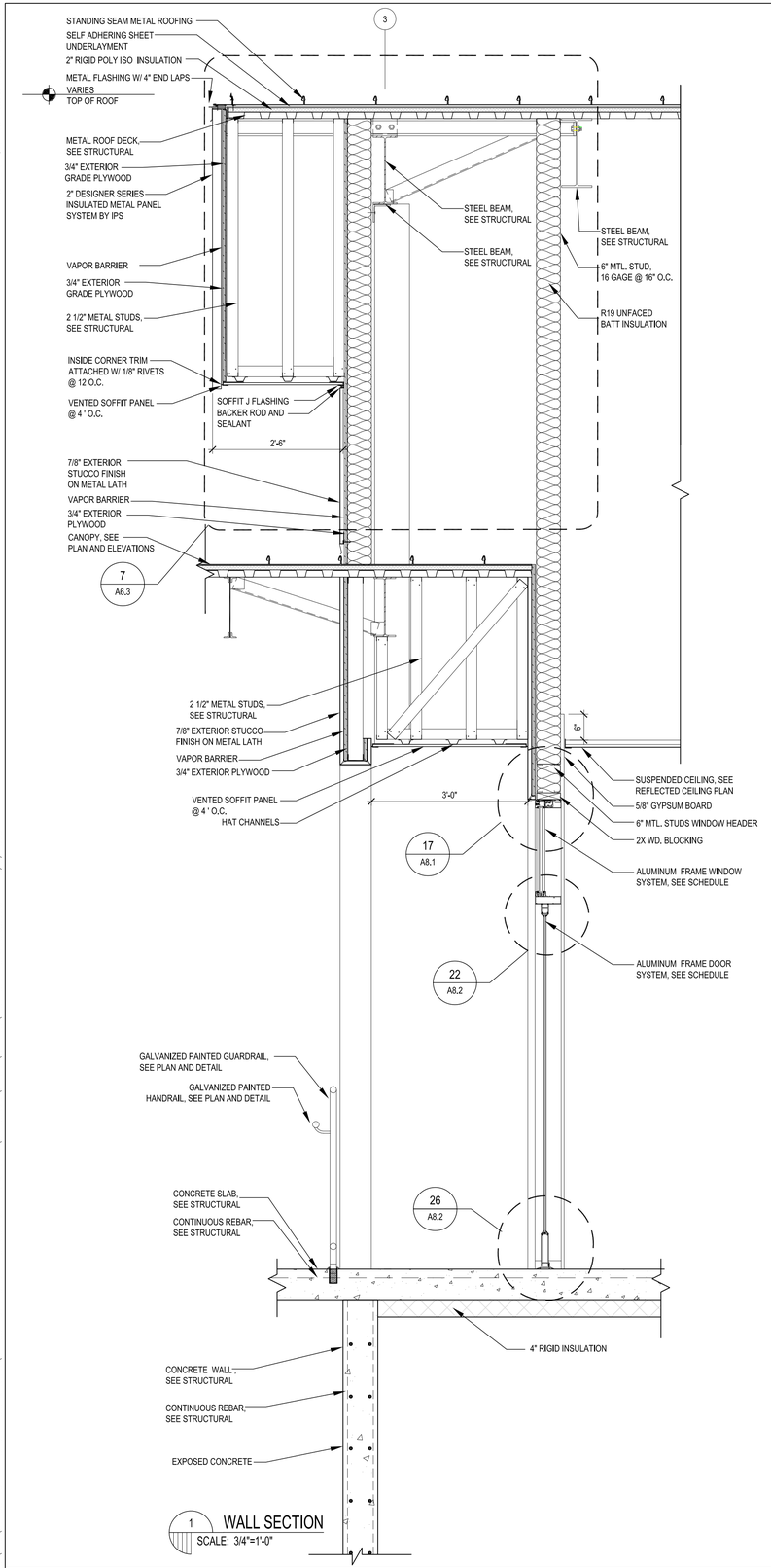
BUILDING SECTIONS

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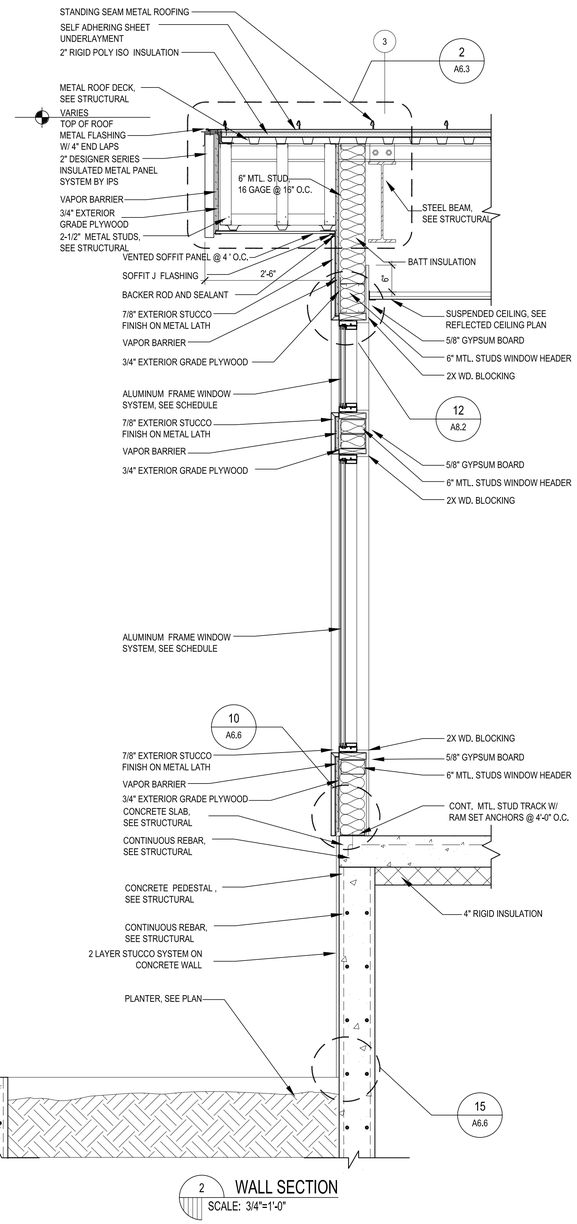
A4.3

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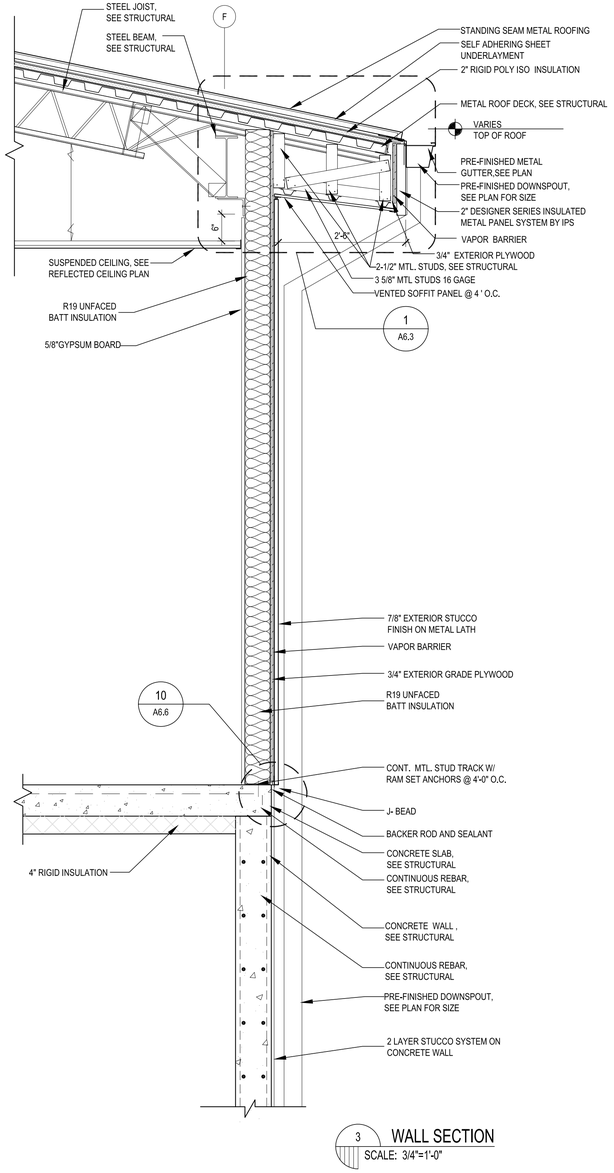
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1 WALL SECTION
SCALE: 3/4"=1'-0"



2 WALL SECTION
SCALE: 3/4"=1'-0"



3 WALL SECTION
SCALE: 3/4"=1'-0"

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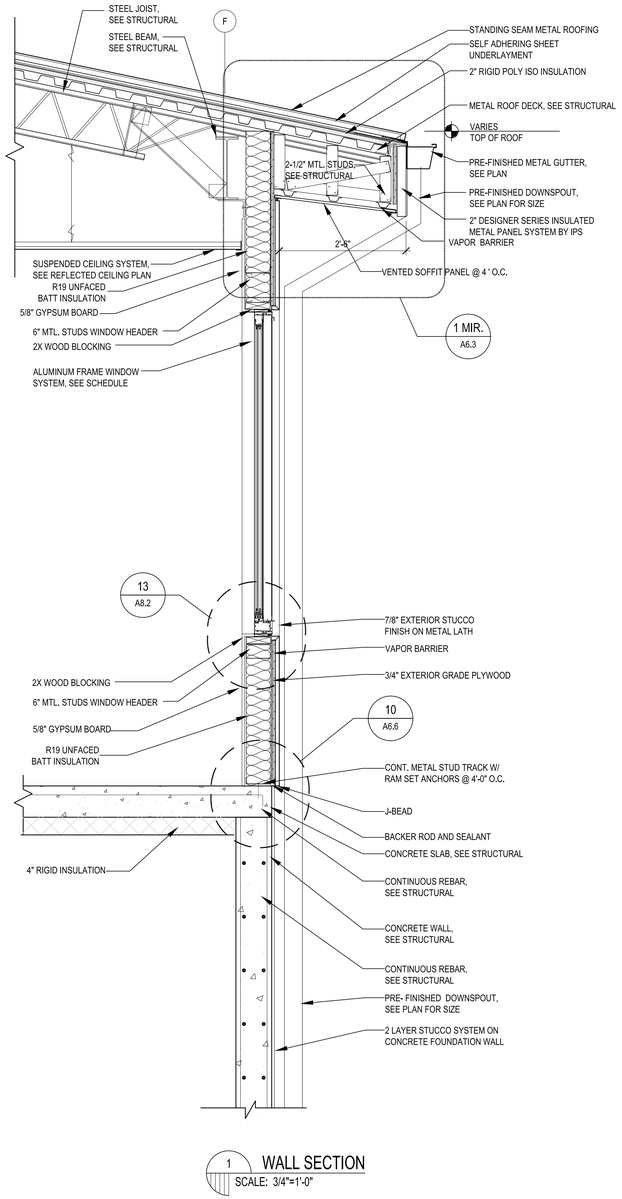
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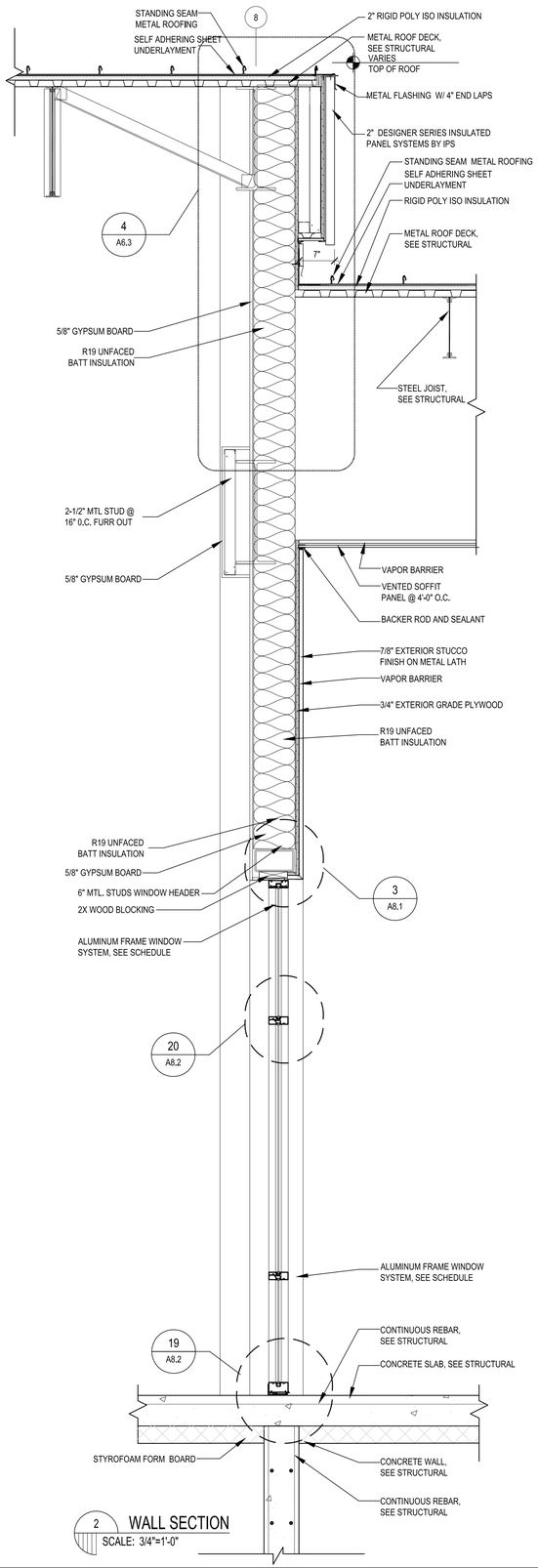
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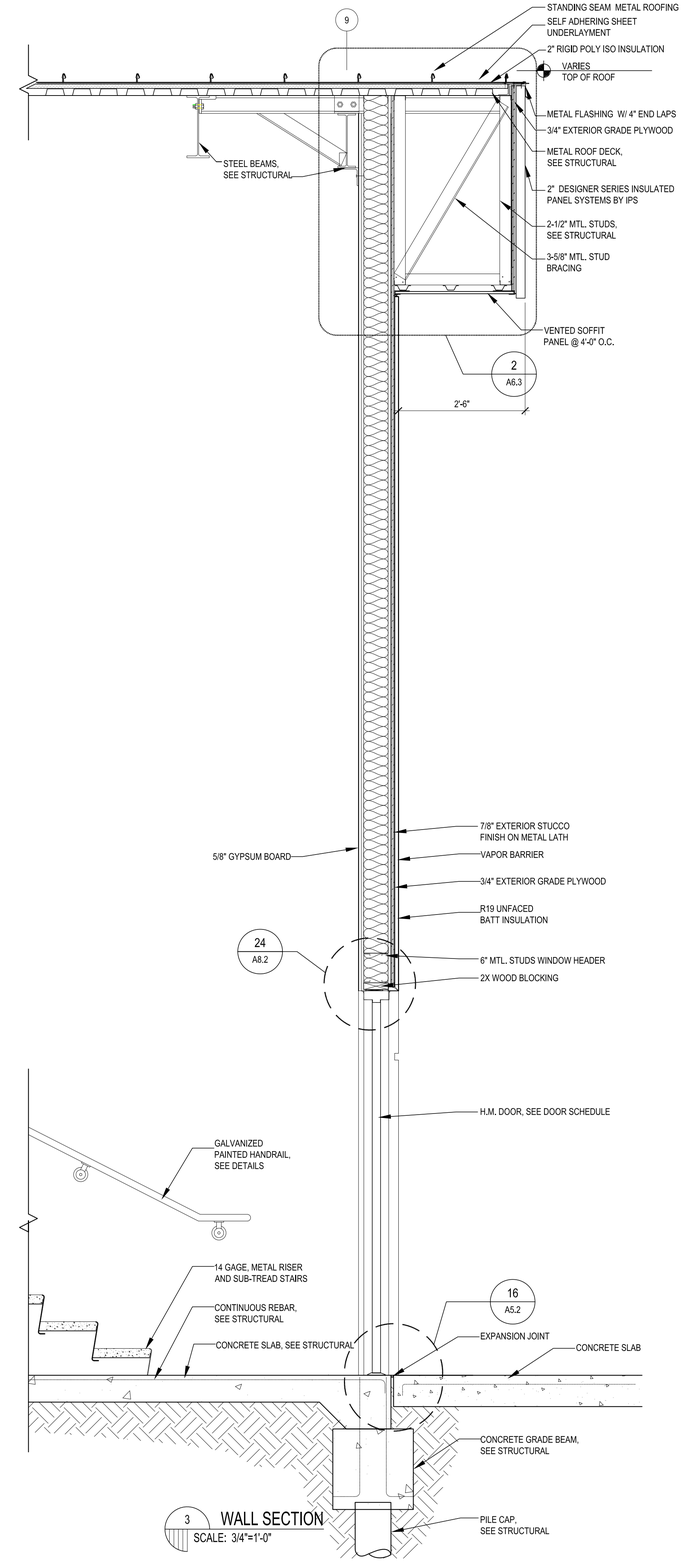
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1 WALL SECTION
SCALE: 3/4"=1'-0"



2 WALL SECTION
SCALE: 3/4"=1'-0"



3 WALL SECTION
SCALE: 3/4"=1'-0"

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WWW.E-PEREZ.COM

SLIDELL SENIOR CITIZEN CENTER
01.08.1074

610 COUSIN ST
SLIDELL, LOUISIANA 70458

CONSTRUCTION DOCUMENTS

DATE: 08.05.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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DRAWN BY: JL, QO
CHECKED BY: RD

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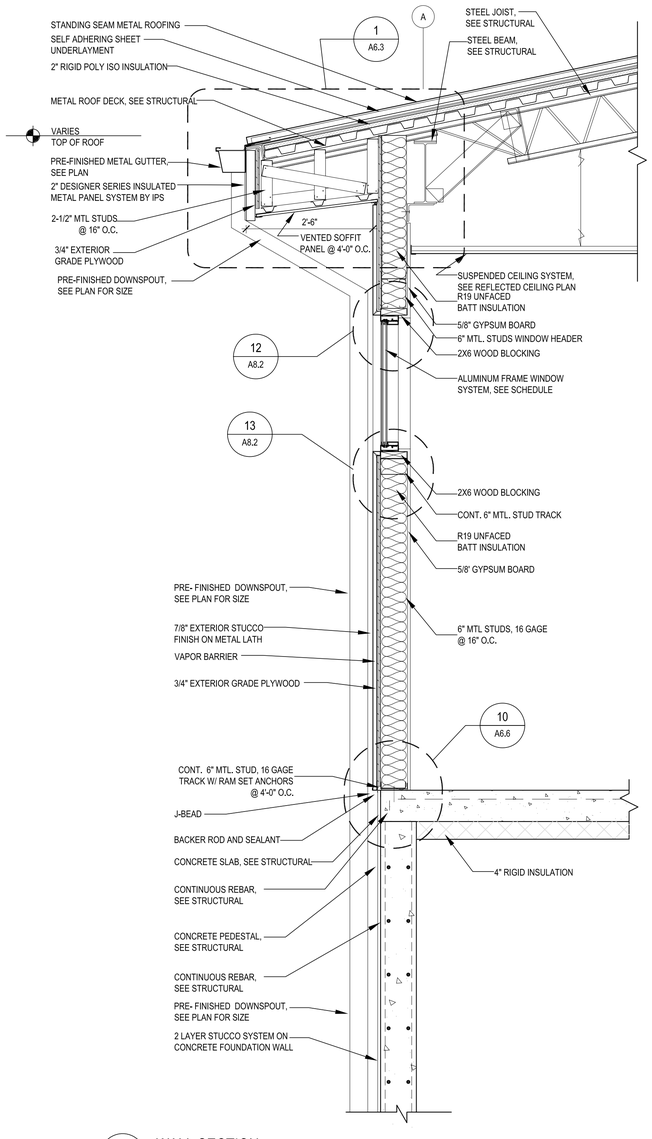
WALL SECTIONS

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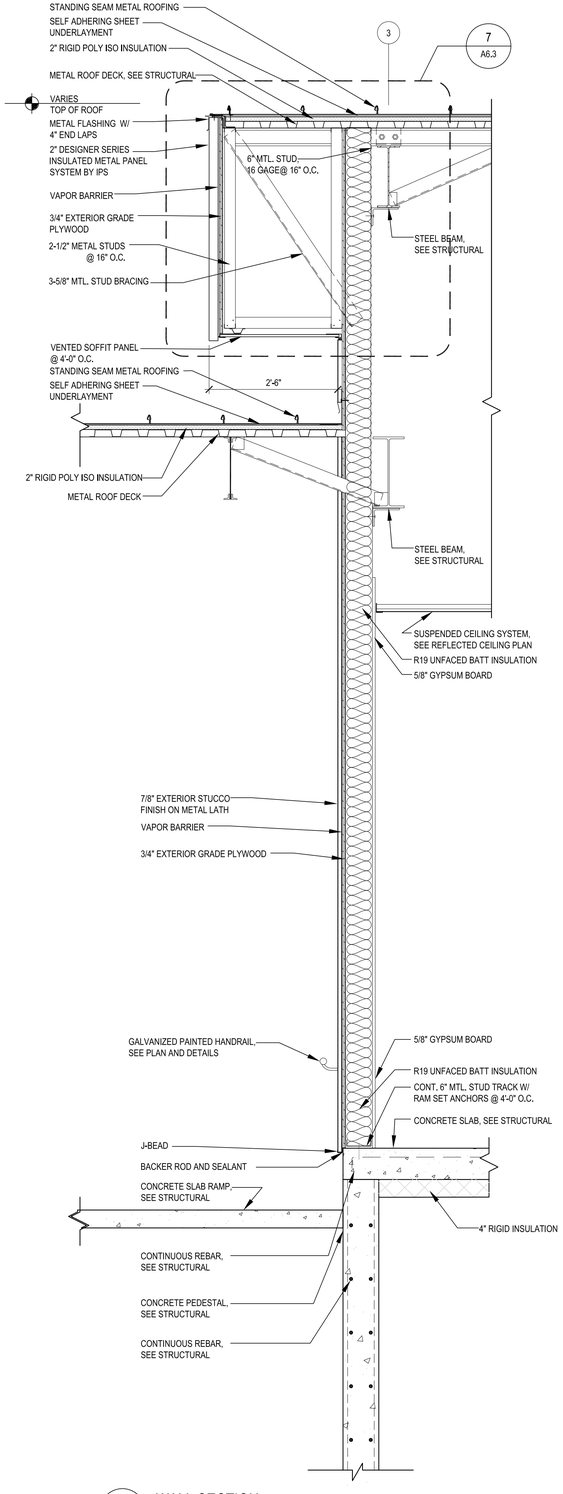
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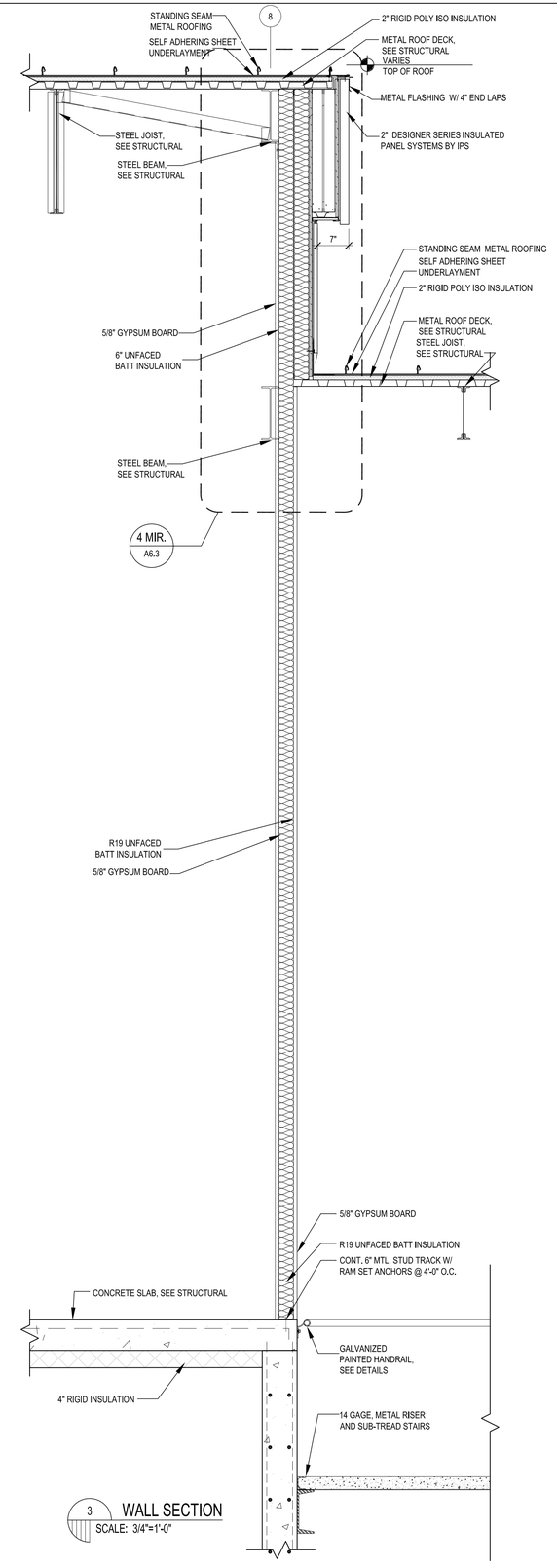
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1 WALL SECTION
SCALE: 3/4"=1'-0"



2 WALL SECTION
SCALE: 3/4"=1'-0"



3 WALL SECTION
SCALE: 3/4"=1'-0"

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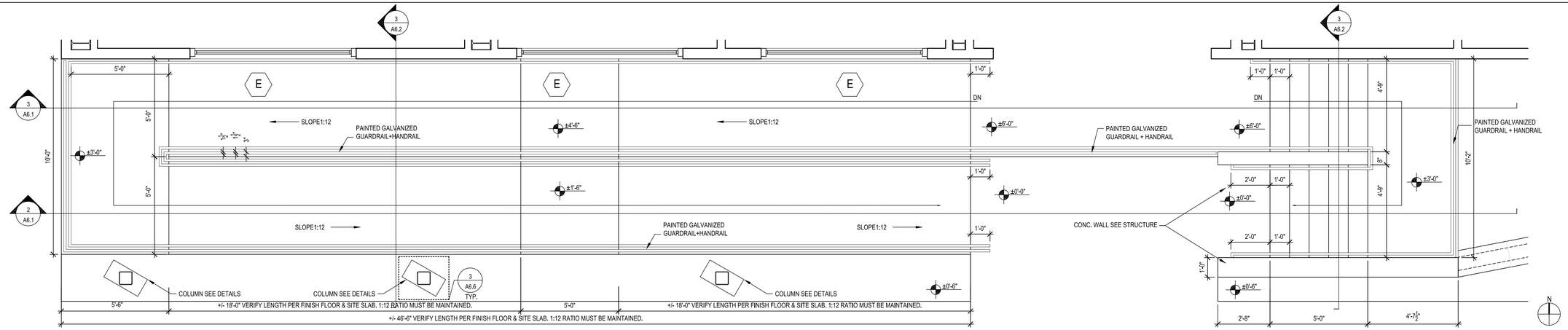
WALL SECTIONS

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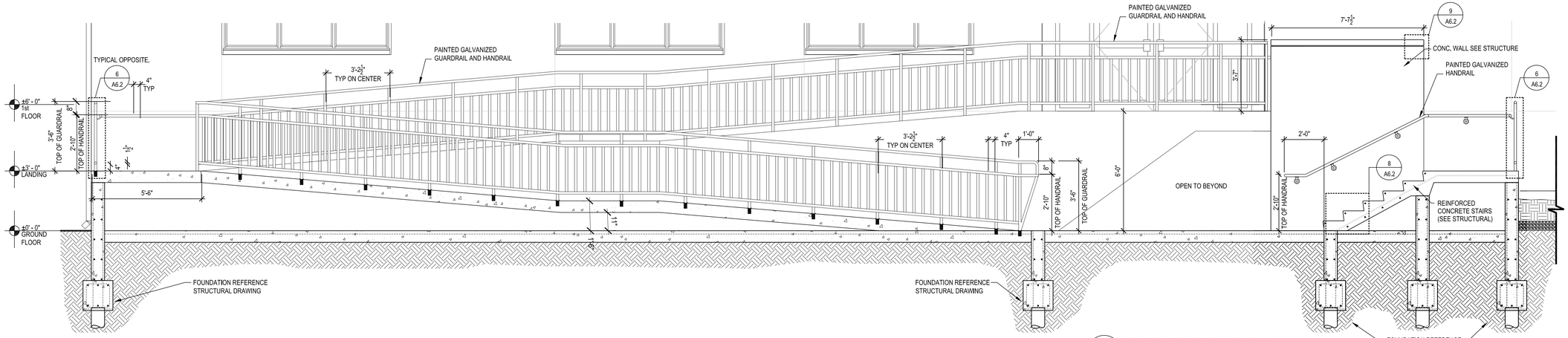
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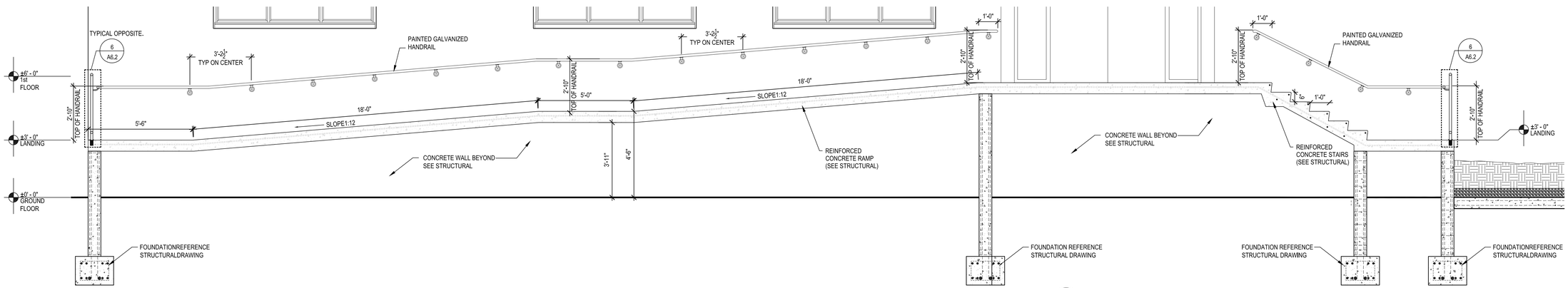
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1 ENLARGED ACCESS RAMP AND STAIR PLANS
SCALE: 3/8 "=1'-0"



2 RAMP AND STAIRS SECTION
SCALE: 3/8 "=1'-0"



3 RAMP AND STAIRS SECTION
SCALE: 3/8 "=1'-0"

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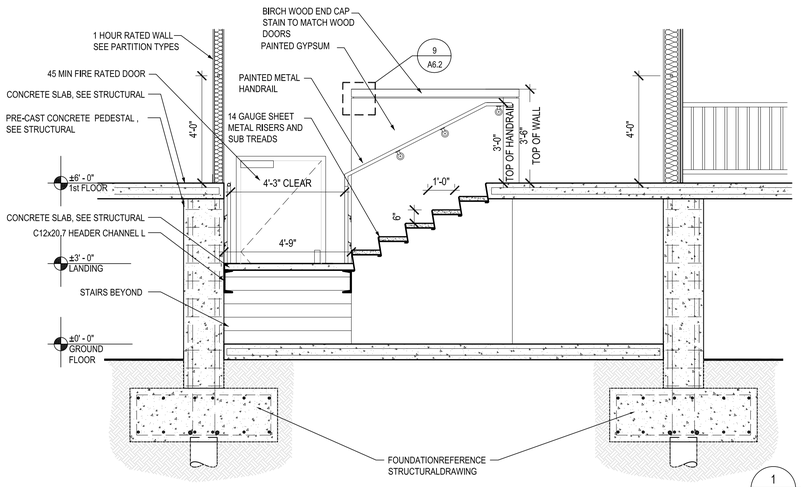
STAIR DETAILS

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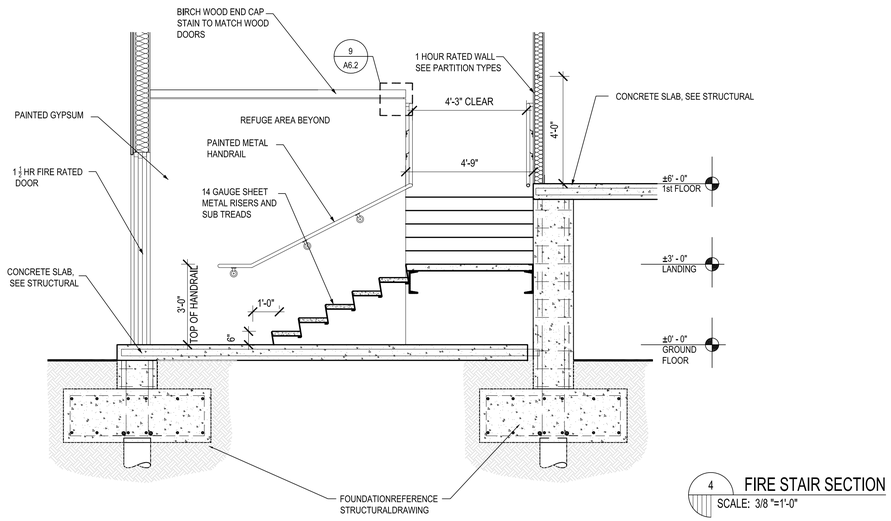
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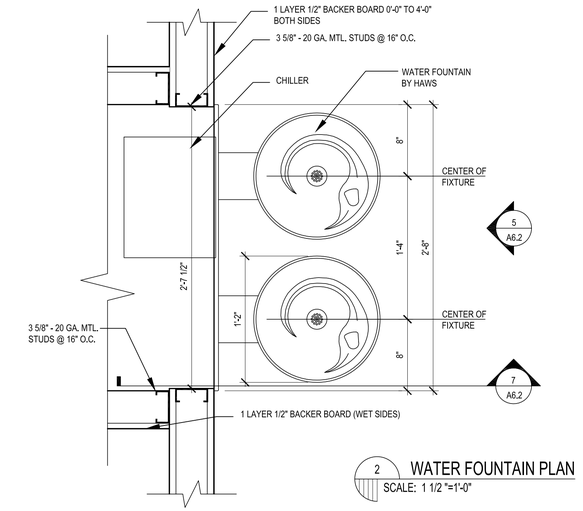
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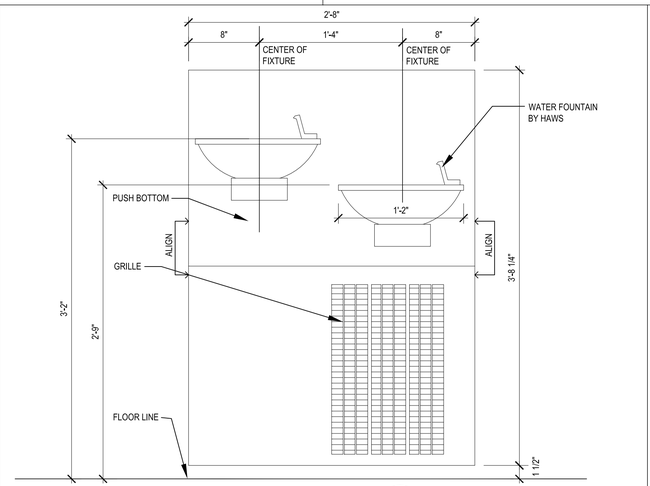
1 FIRE STAIR SECTION
SCALE: 3/8 "=1'-0"



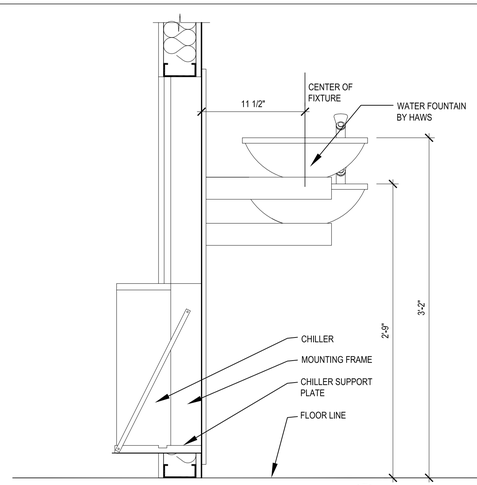
4 FIRE STAIR SECTION
SCALE: 3/8 "=1'-0"



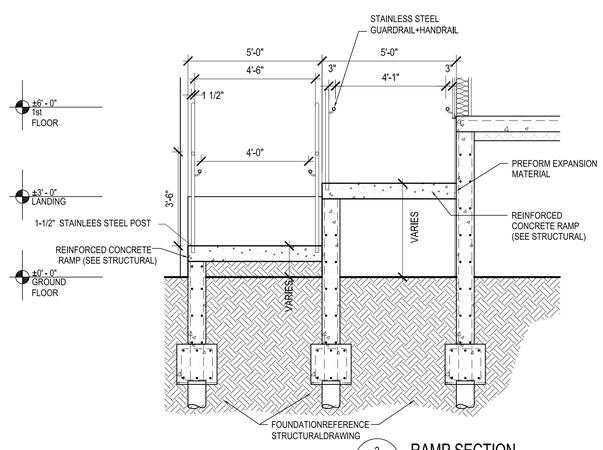
2 WATER FOUNTAIN PLAN
SCALE: 1 1/2 "=1'-0"



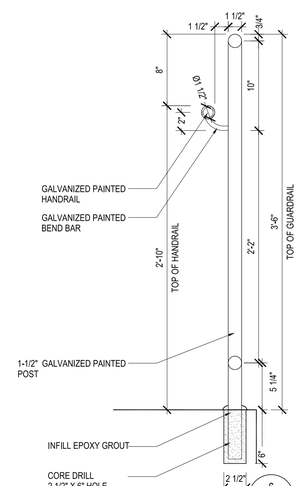
5 WATER FOUNTAIN ELEVATION
SCALE: 1 1/2 "=1'-0"



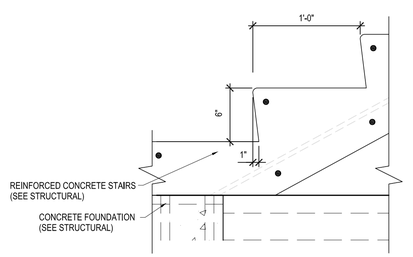
7 WATER FOUNTAIN SECTION
SCALE: 1 1/2 "=1'-0"



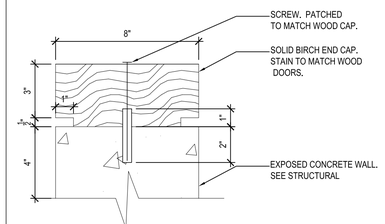
3 RAMP SECTION
SCALE: 3/8 "=1'-0"



6 HANDRAIL DETAIL
SCALE: 1 1/2 "=1'-0"



8 STAIR DETAIL
SCALE: 1 1/2 "=1'-0"



9 WOOD END CAP DETAIL
SCALE: 3 "=1'-0"

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01.08.1074

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REVISIONS:

NO	DATE	DESCRIPTION
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DRAWN BY: CP
CHECKED BY: RD

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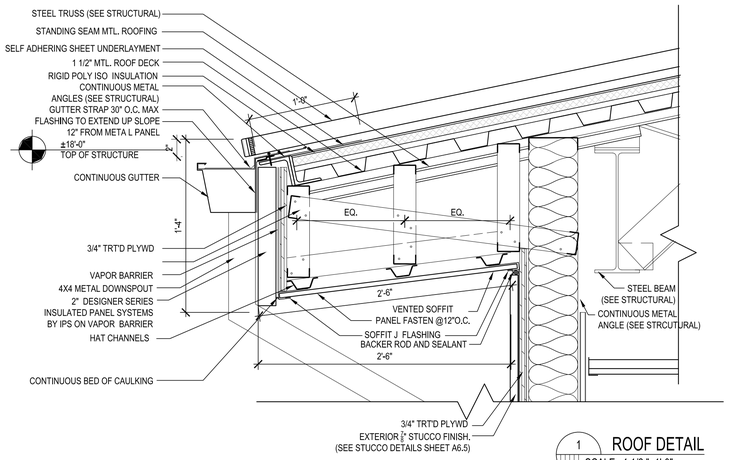
STAIR AND FOUNTAIN DETAILS

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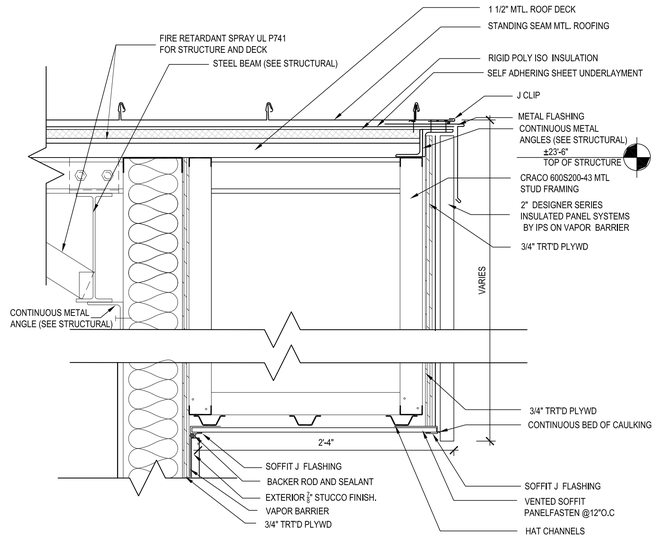
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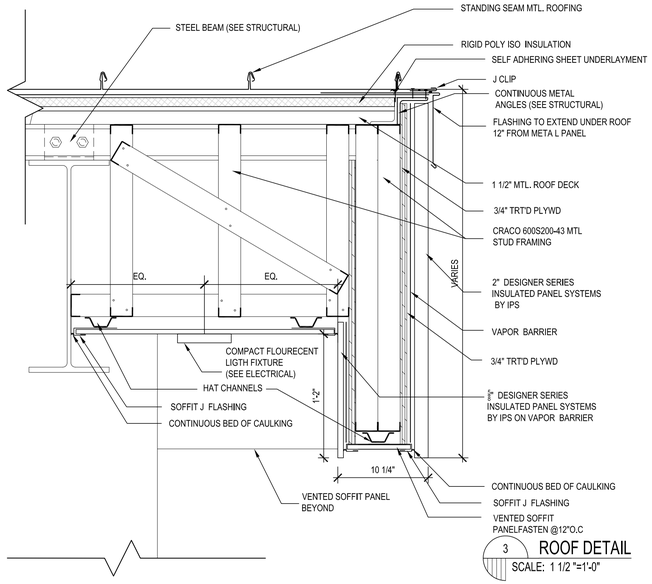
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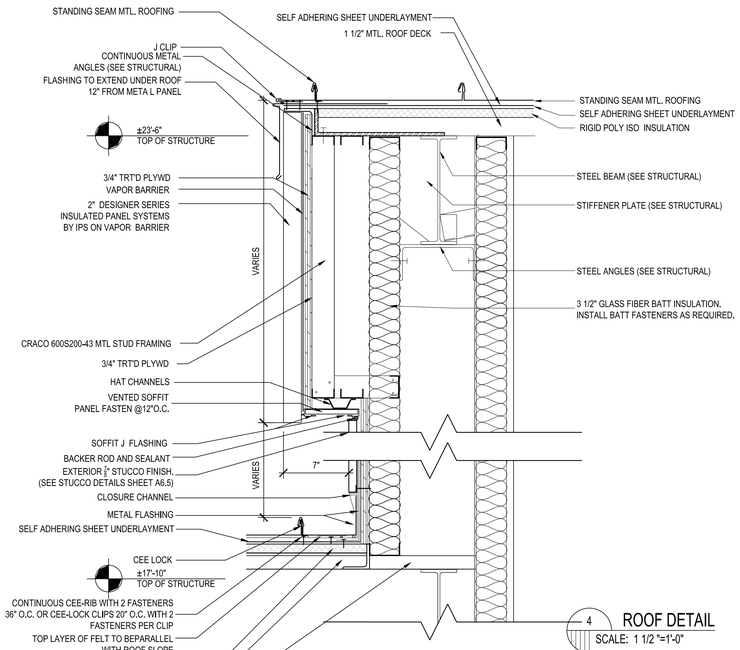
1 ROOF DETAIL
SCALE: 1 1/2 "=1'-0"



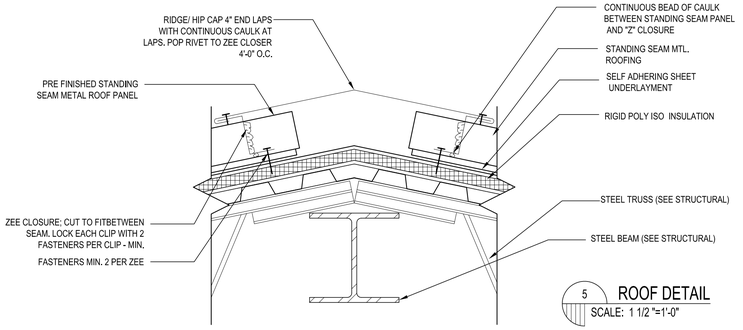
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SCALE: 1 1/2 "=1'-0"



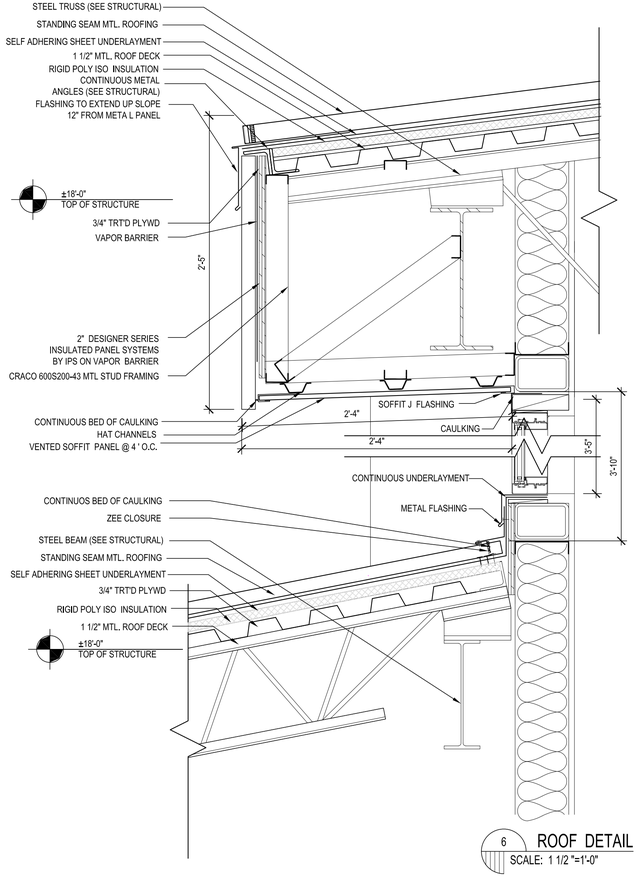
3 ROOF DETAIL
SCALE: 1 1/2 "=1'-0"



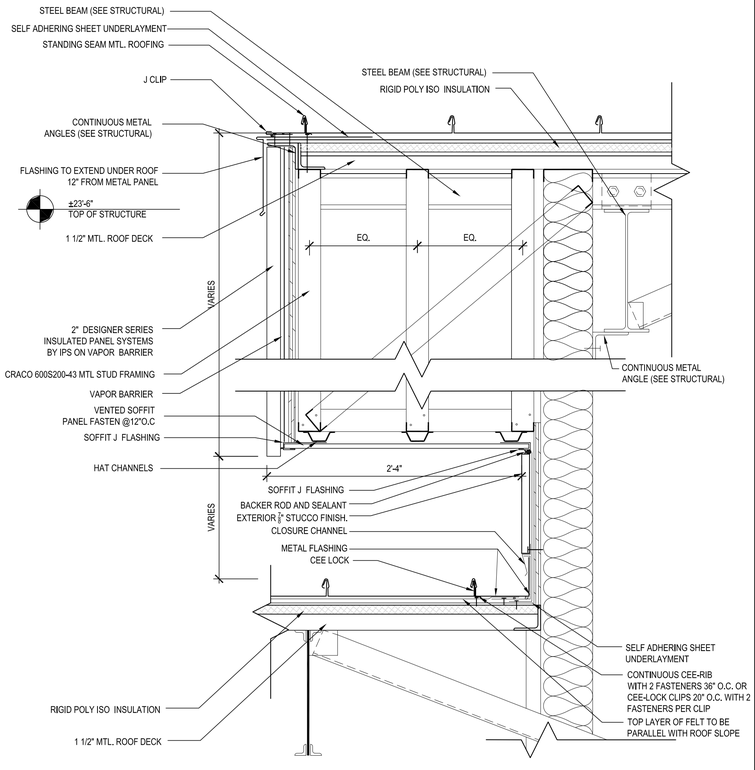
4 ROOF DETAIL
SCALE: 1 1/2 "=1'-0"



5 ROOF DETAIL
SCALE: 1 1/2 "=1'-0"



6 ROOF DETAIL
SCALE: 1 1/2 "=1'-0"



7 ROOF DETAIL
SCALE: 1 1/2 "=1'-0"

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DRAWN BY: CP
CHECKED BY: RD

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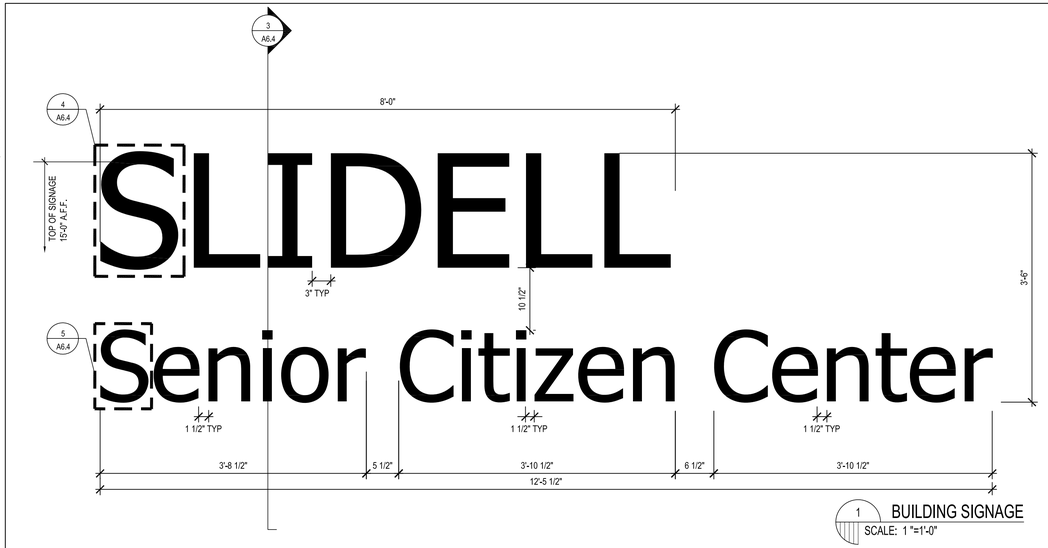
ROOF DETAILS

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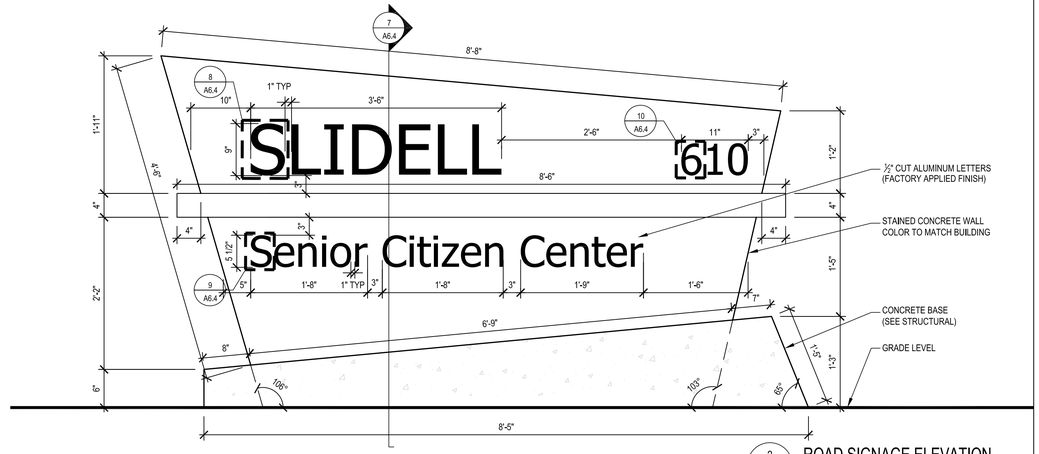
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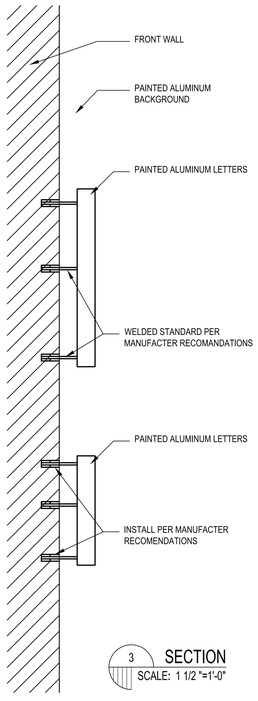
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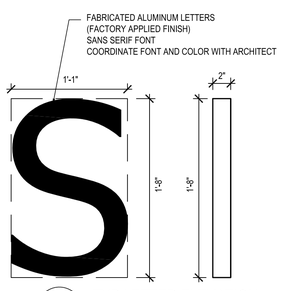
1 BUILDING SIGNAGE
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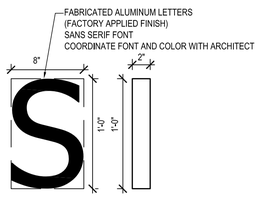
2 ROAD SIGNAGE ELEVATION
SCALE: 1 "=1'-0"



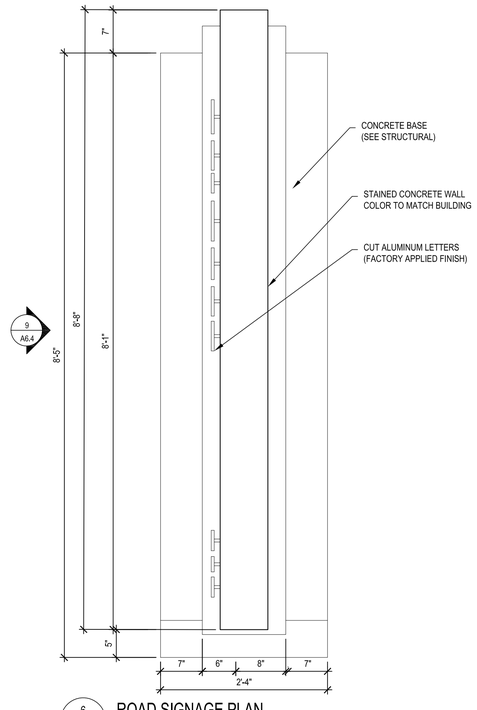
3 SECTION
SCALE: 1 1/2 "=1'-0"



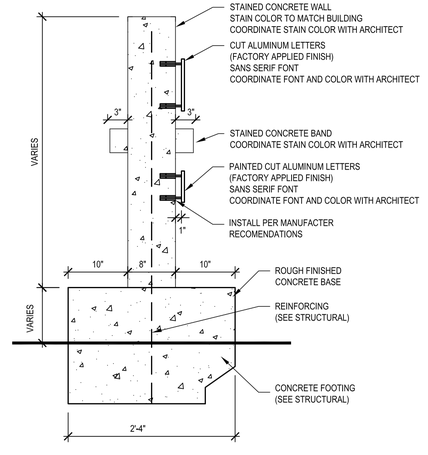
4 TYP LETTER ELEVATION
SCALE: 1 1/2 "=1'-0"



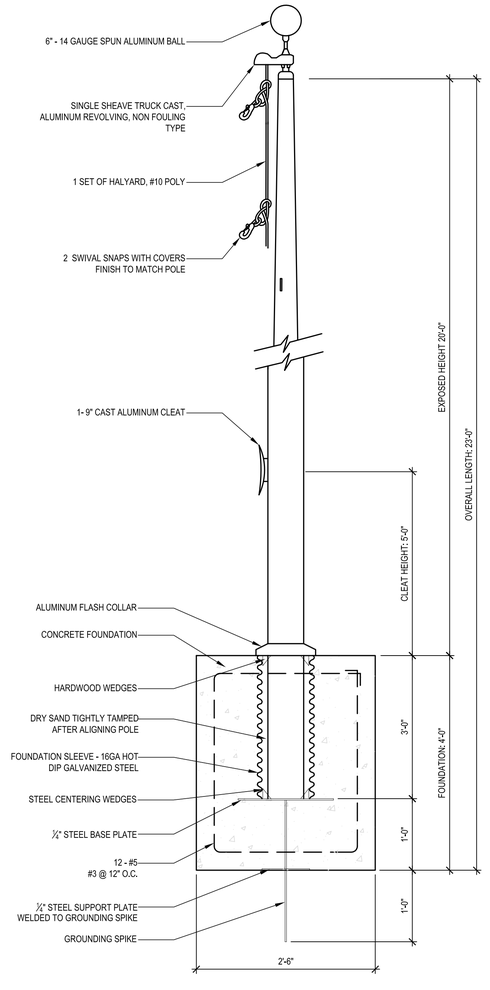
5 TYP LETTER ELEVATION
SCALE: 1 1/2 "=1'-0"



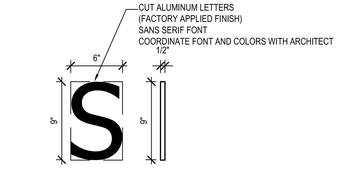
6 ROAD SIGNAGE PLAN
SCALE: 1 "=1'-0"



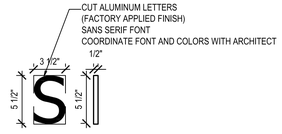
7 SITE SIGN DETAIL
SCALE: 1 "=1'-0"



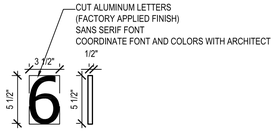
11 FLAG POLE DETAIL
SCALE: 1 "=1'-0"



8 TYP LETTER ELEVATION
SCALE: 1 1/2 "=1'-0"



9 TYP LETTER ELEVATION
SCALE: 1 1/2 "=1'-0"



10 TYP LETTER ELEVATION
SCALE: 1 1/2 "=1'-0"

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DRAWN BY: C.P.
CHECKED BY: R.D.

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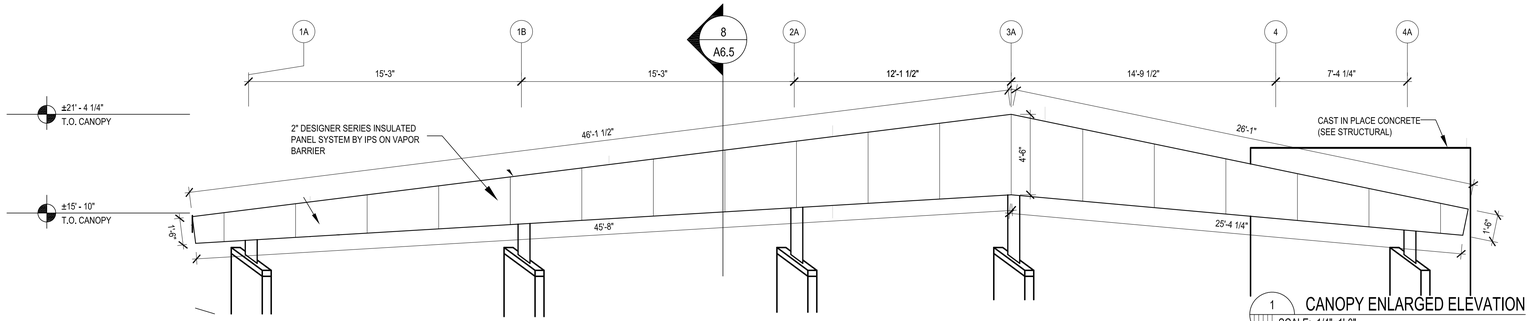
SIGNAGE AND
FLAGPOLE DETAILS

SHEET NO

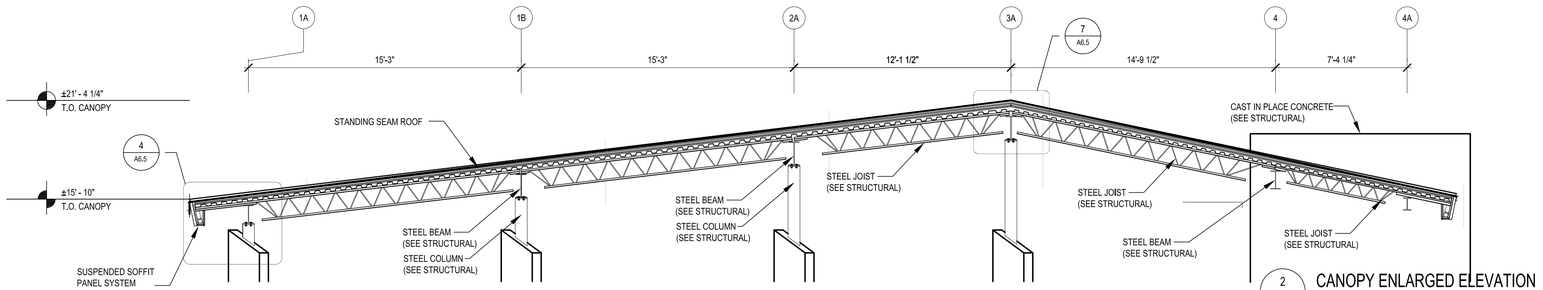
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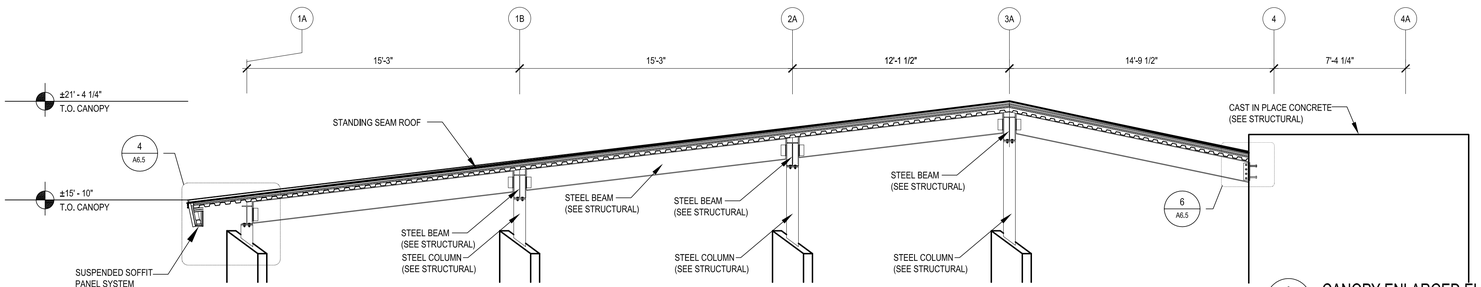
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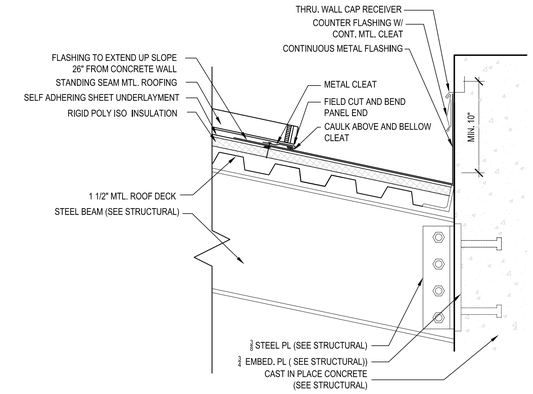
1 CANOPY ENLARGED ELEVATION
SCALE: 1/4"=1'-0"



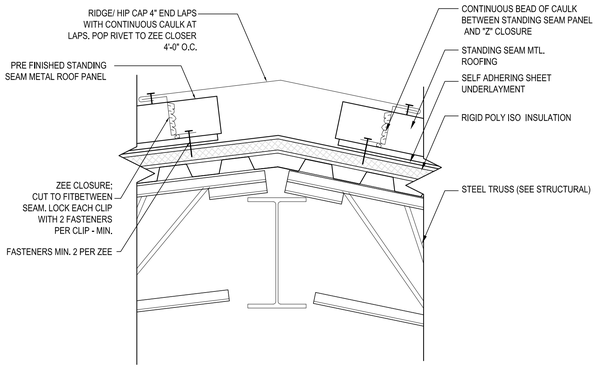
2 CANOPY ENLARGED ELEVATION
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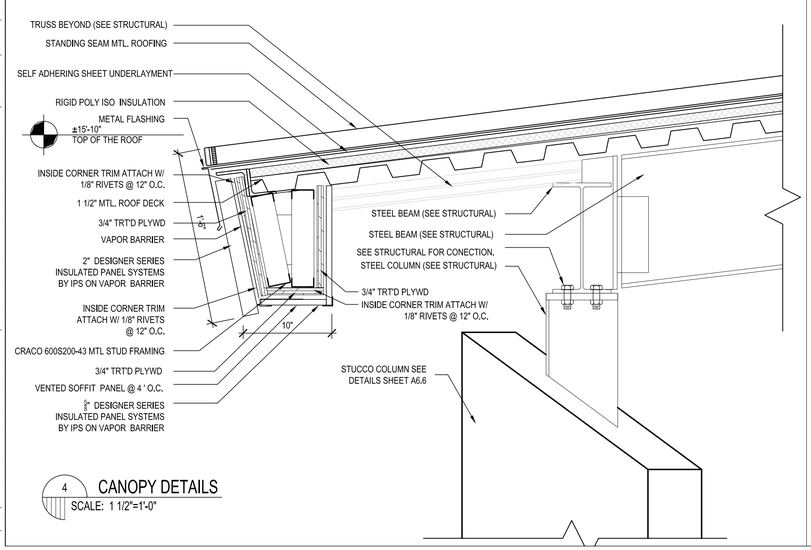
3 CANOPY ENLARGED ELEVATION
SCALE: 1/4"=1'-0"



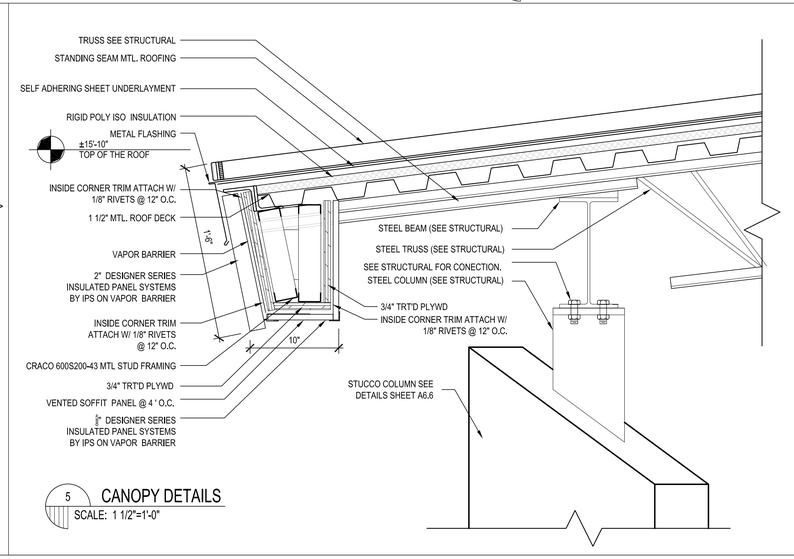
6 CANOPY ENLARGED ELEVATION
SCALE: 1/4"=1'-0"



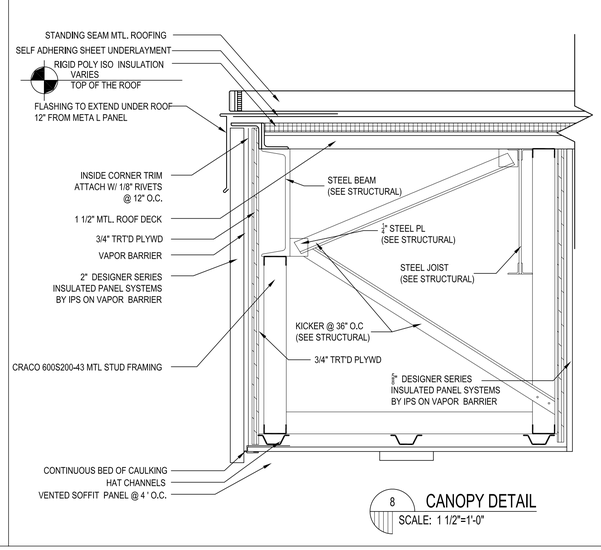
7 CANOPY ENLARGED ELEVATION
SCALE: 1/4"=1'-0"



4 CANOPY DETAILS
SCALE: 1 1/2"=1'-0"



5 CANOPY DETAILS
SCALE: 1 1/2"=1'-0"



8 CANOPY DETAIL
SCALE: 1 1/2"=1'-0"

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SLIDELL SENIOR CITIZEN CENTER
01.08.1074

610 COUSIN ST
SLIDELL, LOUISIANA 70458
CONSTRUCTION DOCUMENTS

DATE: 08.05.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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DRAWN BY: JM
CHECKED BY: RD

SHEET TITLE

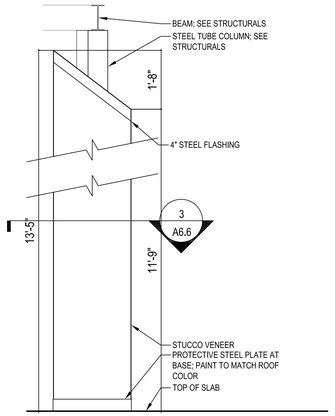
CANOPY DETAILS

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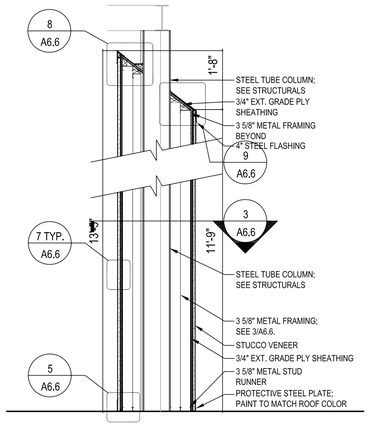
A6.5

H:\PRJ\01-08-1074 - SLIDELL SR. CENTER\01-08-1074-SLIDELL SENIOR CITIZEN CENTER\DRAWINGS\PEREZ\SHEETS\A6.5 CANOPY DETAILS.DWG 8/4/2009

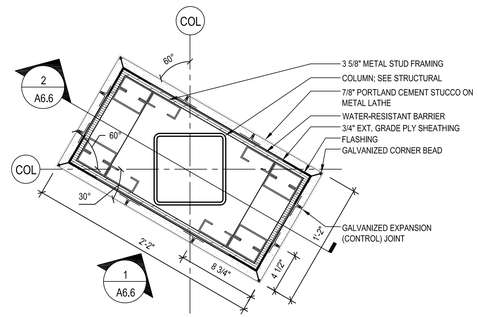
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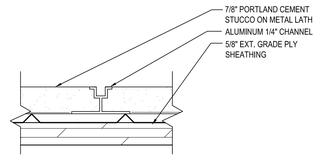
1 COLUMN WRAP ELEVATION
SCALE: 1/2" = 1'-0"



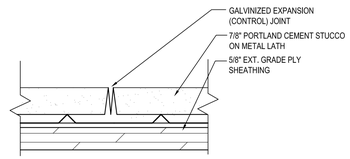
2 COLUMN WRAP SECTION
SCALE: 1/2" = 1'-0"



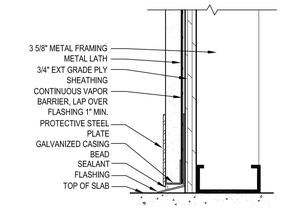
3 COLUMN WRAP PLAN DETAIL
SCALE: 1-1/2" = 1'-0"



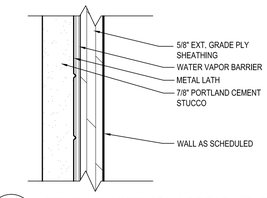
4 CONTROL JOINT DETAIL (TYP.)
SCALE: 6" = 1'-0"



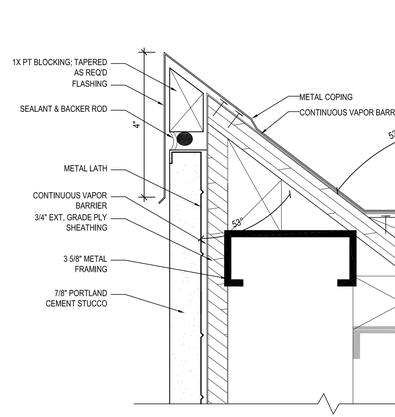
6 EXPANSION JOINT DETAIL (TYP.)
SCALE: 6" = 1'-0"



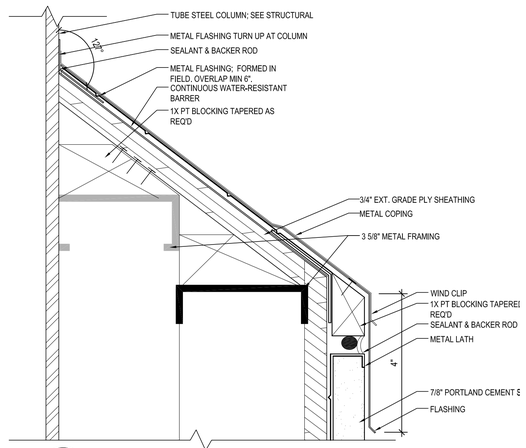
5 COLUMN WRAP AT SLAB
SCALE: 3" = 1'0"



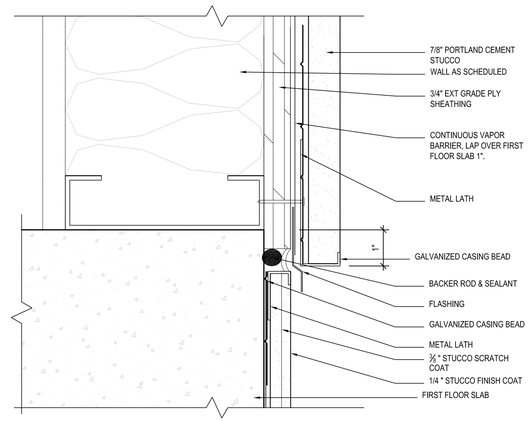
7 STUCCO ASSEMBLY DETAIL (TYP.)
SCALE: 6" = 1'-0"



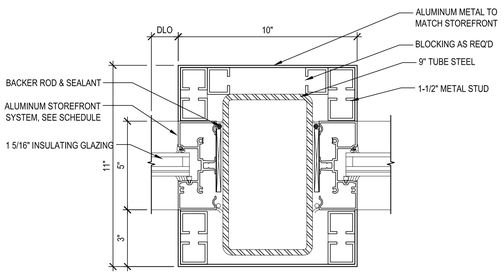
8 COLUMN WRAP SECTION
SCALE: 6" = 1'0"



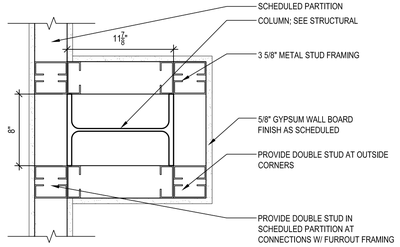
9 COLUMN WRAP SECTION
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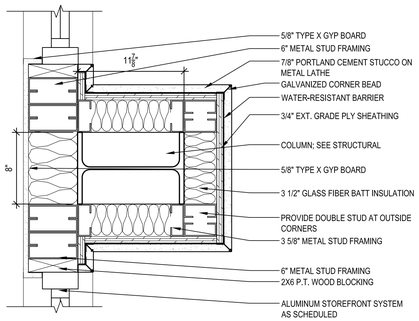
10 STUCCO @ FLOOR/SLAB CONNECTION
SCALE: 6" = 1'-0"



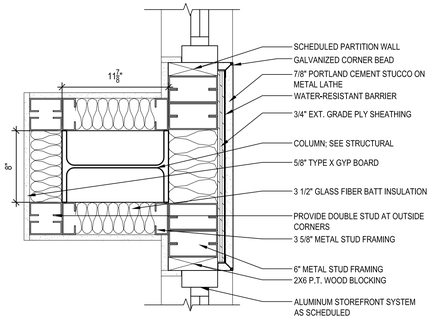
11 EXT. STOREFRONT COLUMN WRAP DETAIL
SCALE: 3" = 1'-0"



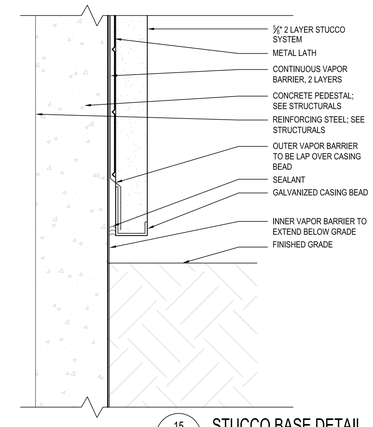
12 COLUMN FURROUT DETAIL
SCALE: 1-1/2" = 1'-0"



13 COLUMN FURROUT DETAIL
SCALE: 1-1/2" = 1'-0"



14 COLUMN FURROUT DETAIL
SCALE: 1-1/2" = 1'-0"



15 STUCCO BASE DETAIL
SCALE: 1-1/2" = 1'-0"

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CONSTRUCTION DOCUMENTS

DATE: 08.05.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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DRAWN BY: MV,JM
CHECKED BY: RAD

SHEET TITLE

STUCCO DETAILS

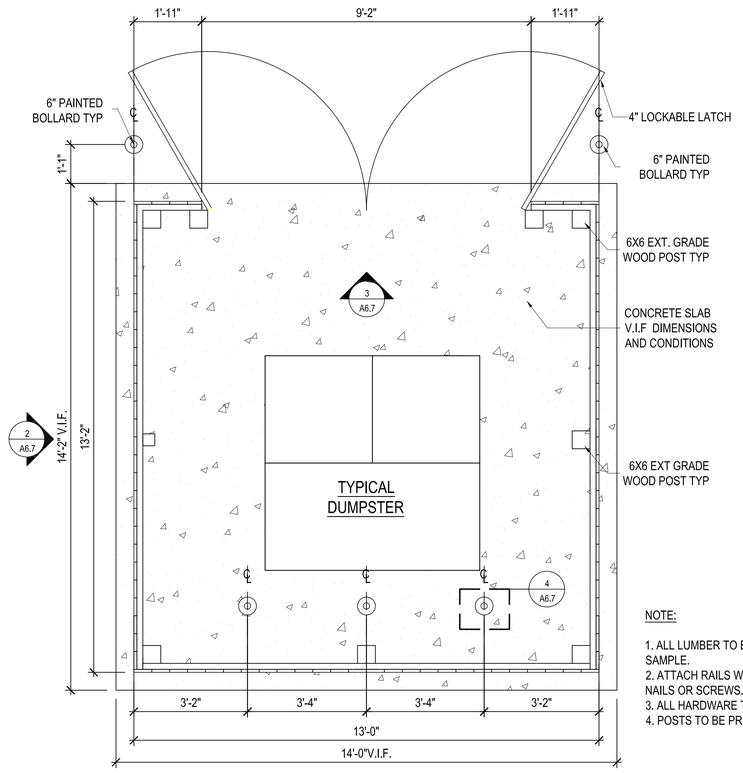
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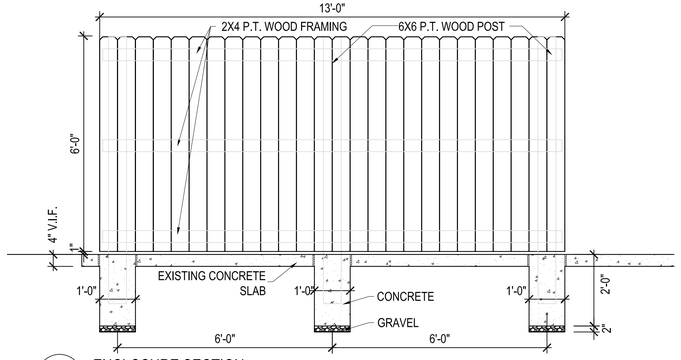
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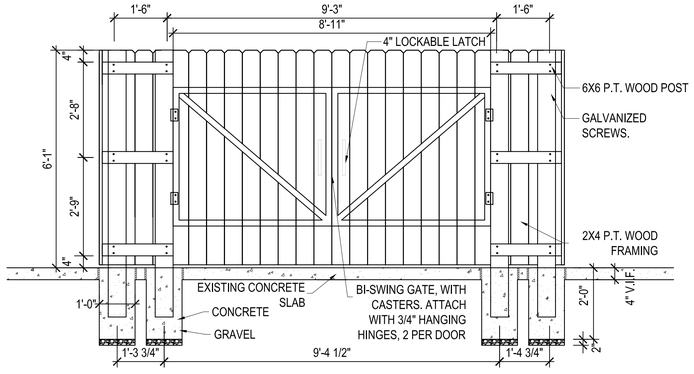
NOTE:

1. ALL LUMBER TO BE CEDAR, SUBMIT SAMPLE.
2. ATTACH RAILS WITH 8D GALVANIZED NAILS OR SCREWS.
3. ALL HARDWARE TO BE GALVANIZED.
4. POSTS TO BE PRESSURE TREATED.

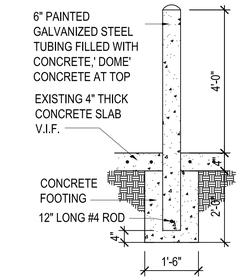
1 ENLARGED DUMPSTER ENCLOSURE PLAN
1/2" = 1'-0"



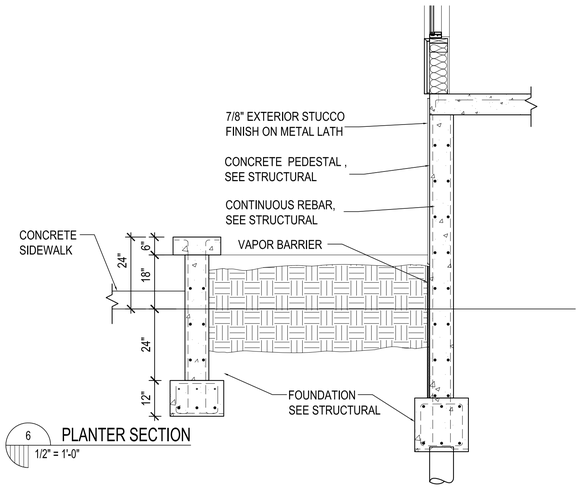
2 ENCLOSURE SECTION
1/2" = 1'-0"



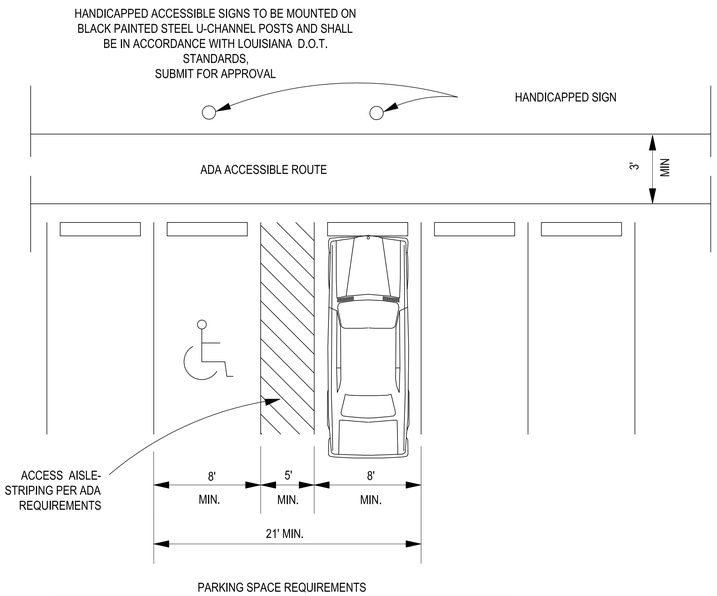
3 ENCLOSURE SECTION AT GATE
1/2" = 1'-0"



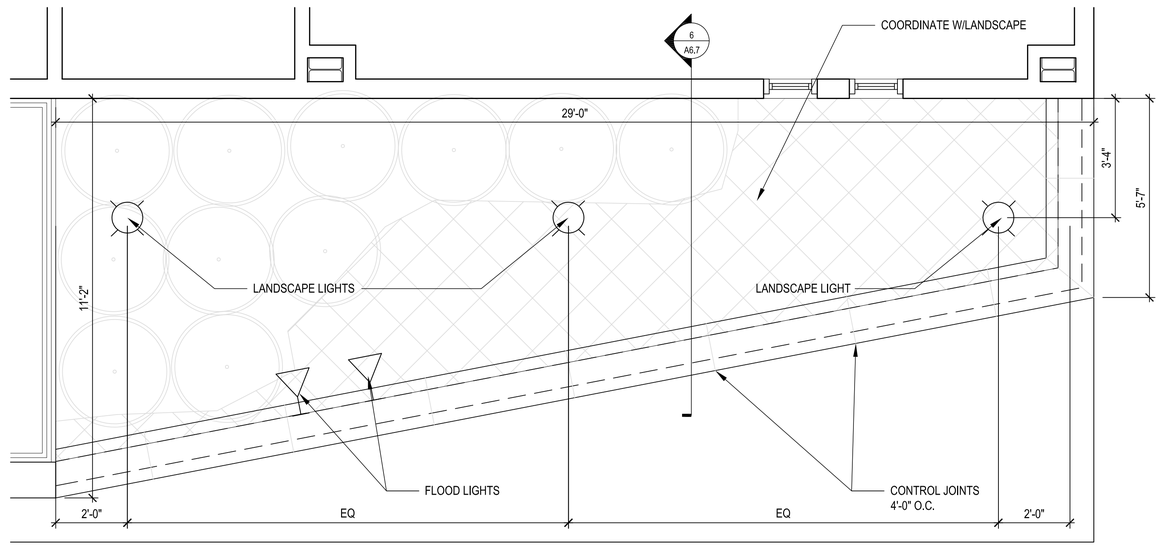
4 BOLLARD DETAIL
1/2" = 1'-0"



6 PLANTER SECTION
1/2" = 1'-0"



5 ADA ACCESSIBLE PARKING SPACE REQUIREMENTS
NOT TO SCALE



7 PLANTER ENLARGED PLAN
1/2" = 1'-0"

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PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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DRAWN BY: JL,JM
CHECKED BY: RAD

SHEET TITLE

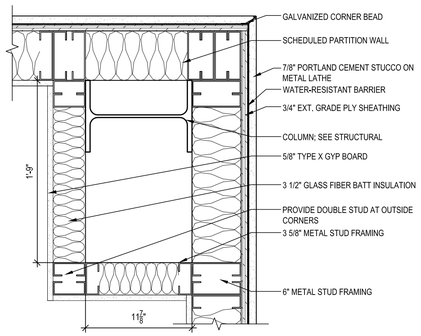
SITE DETAILS

SHEET NO

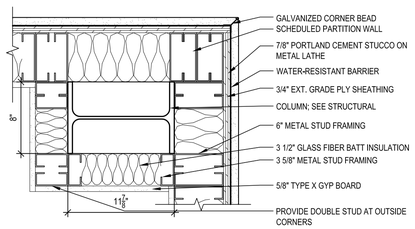
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H:\PRJ\01-08-1074 - SLIDELL SR. CENTER\01-08-1074-SLIDELL SENIOR CITIZEN CENTER\DRAWINGS\PEREZ\SHEETS\A6.7 SITE DETAILS.DWG 8/4/2009

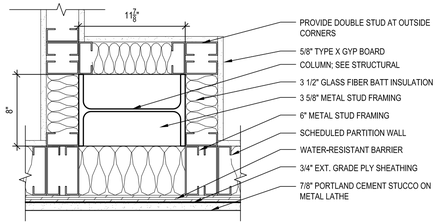
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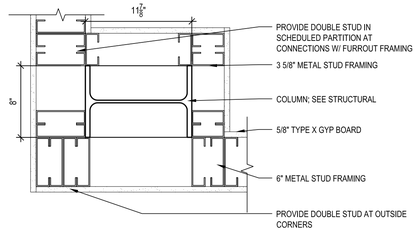
1 COLUMN FURROUT DETAIL
SCALE: 1-1/2" = 1'-0"



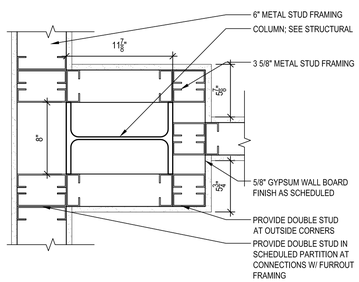
2 COLUMN FURROUT DETAIL
SCALE: 1-1/2" = 1'-0"



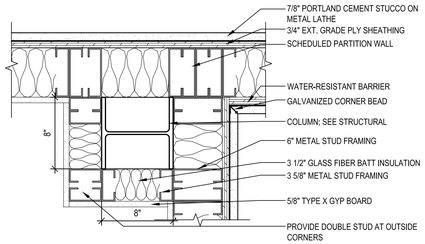
3 COLUMN FURROUT DETAIL
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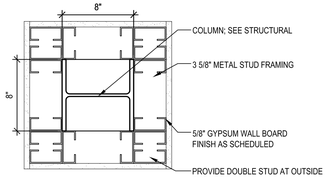
4 COLUMN FURROUT DETAIL
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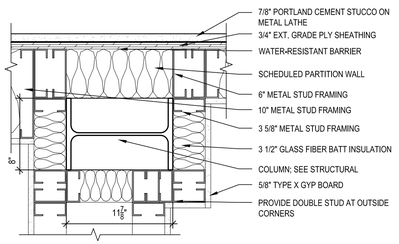
5 COLUMN FURROUT DETAIL
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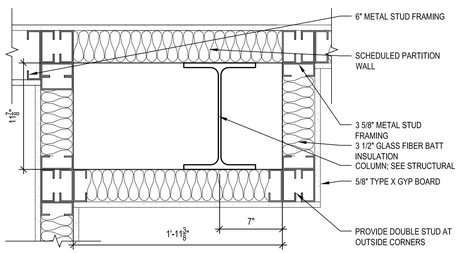
6 COLUMN FURROUT DETAIL
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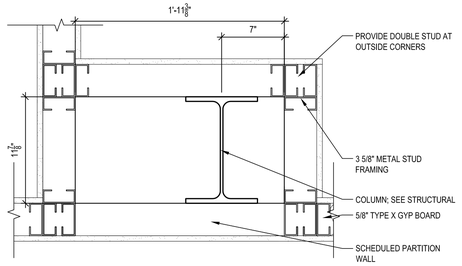
7 COLUMN FURROUT DETAIL
SCALE: 1-1/2" = 1'-0"



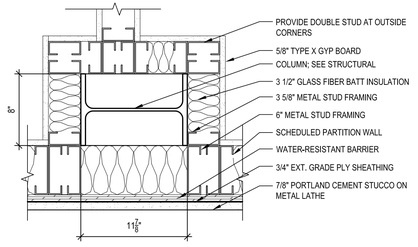
8 COLUMN FURROUT DETAIL
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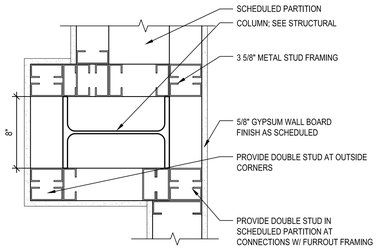
9 COLUMN FURROUT DETAIL
SCALE: 1-1/2" = 1'-0"



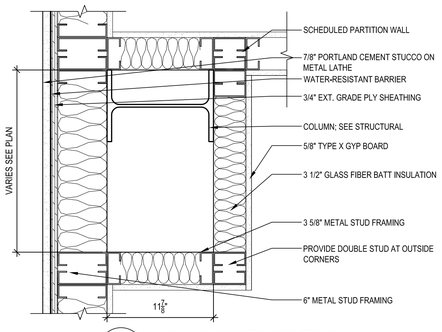
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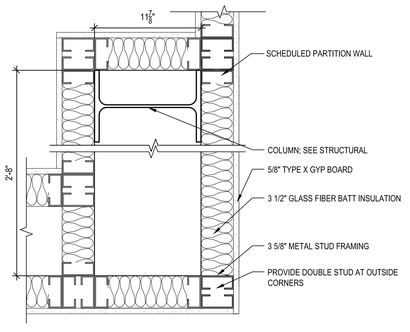
11 COLUMN FURROUT DETAIL
SCALE: 1-1/2" = 1'-0"



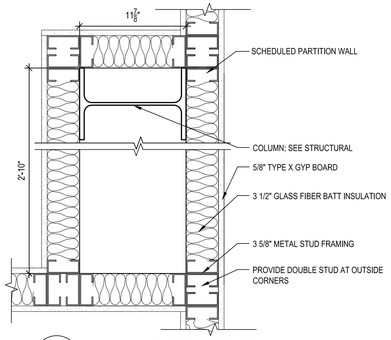
12 COLUMN FURROUT DETAIL
SCALE: 1-1/2" = 1'-0"



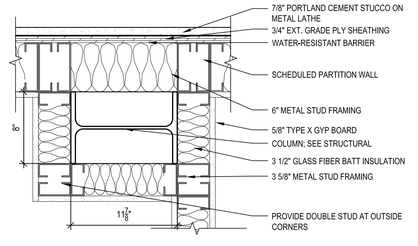
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SCALE: 1-1/2" = 1'-0"



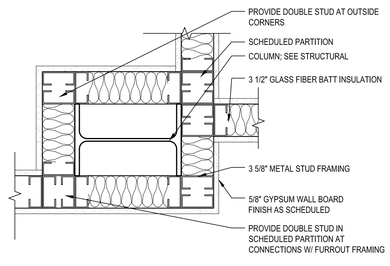
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SCALE: 1-1/2" = 1'-0"



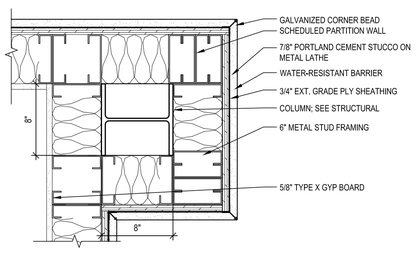
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SCALE: 1-1/2" = 1'-0"



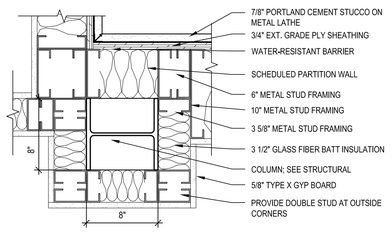
16 COLUMN FURROUT DETAIL
SCALE: 1-1/2" = 1'-0"



17 COLUMN FURROUT DETAIL
SCALE: 1-1/2" = 1'-0"



18 COLUMN FURROUT DETAIL
SCALE: 1-1/2" = 1'-0"



19 COLUMN FURROUT DETAIL
SCALE: 1-1/2" = 1'-0"

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SLIDELL SENIOR CITIZEN CENTER
01.08.1074

610 COUSIN ST
SLIDELL, LOUISIANA 70458
CONSTRUCTION DOCUMENTS

DATE: 08.05.09
PROJECT NO: 01-08-1074

REVISIONS:

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DRAWN BY: JM
CHECKED BY: RD

SHEET TITLE

COLUMN DETAILS

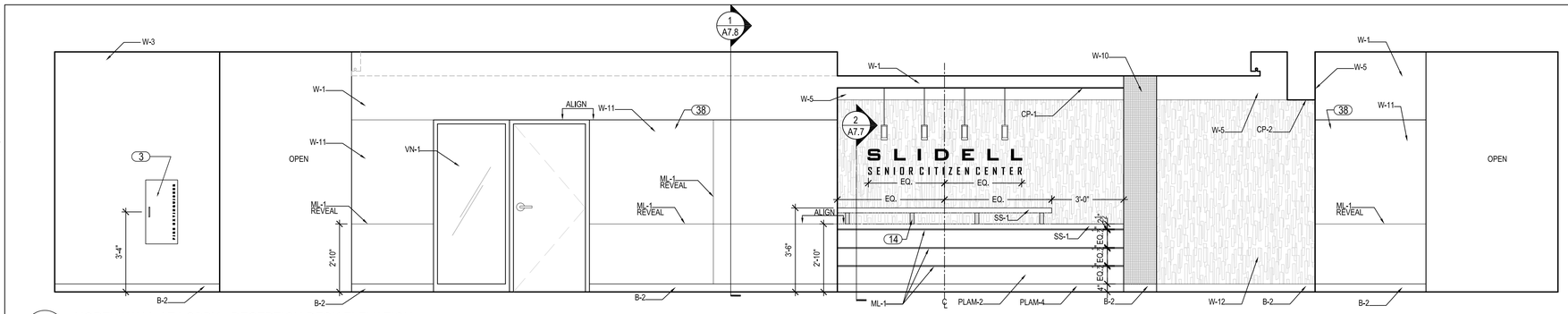
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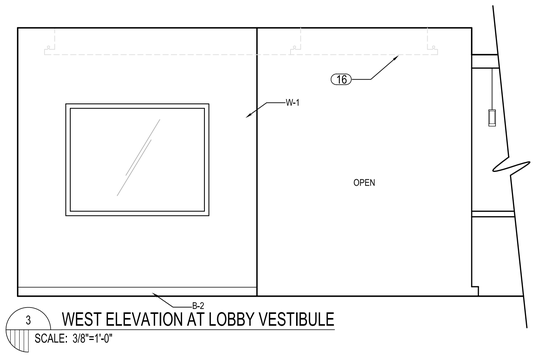
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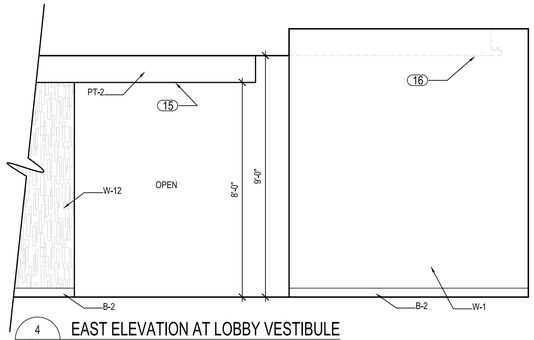


1 NORTH WALL AT LOBBY - RECEPTION DESK ELEVATION
SCALE: 3/8"=1'-0"

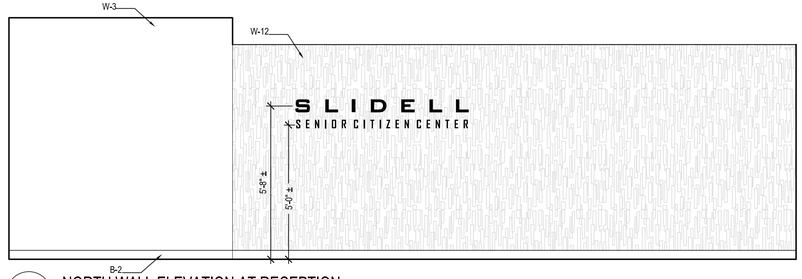
2 SOUTH WALL AT LOBBY
SCALE: 3/8"=1'-0"



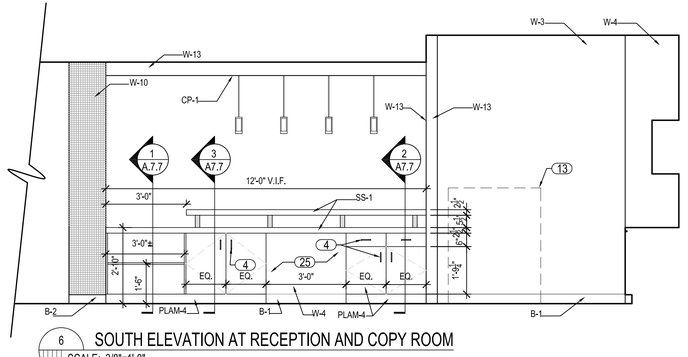
3 WEST ELEVATION AT LOBBY VESTIBULE
SCALE: 3/8"=1'-0"



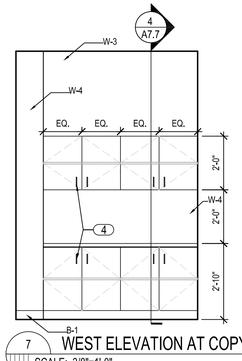
4 EAST ELEVATION AT LOBBY VESTIBULE
SCALE: 3/8"=1'-0"



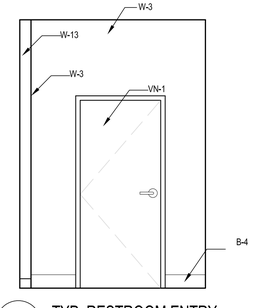
5 NORTH WALL ELEVATION AT RECEPTION
SCALE: 3/8"=1'-0"



6 SOUTH ELEVATION AT RECEPTION AND COPY ROOM
SCALE: 3/8"=1'-0"



7 WEST ELEVATION AT COPY ROOM
SCALE: 3/8"=1'-0"



8 TYP. RESTROOM ENTRY
SCALE: 3/8"=1'-0"

INTERIOR ELEVATIONS KEY NOTES : (#)

1. NOT USED.
2. HAWS CORPORATION ; H1011.8 BARRIER-FREE WALL-MOUNTED ELECTRIC DRINKING FOUNTAIN; STAINLESS STEEL SATIN FINISH.
3. SOLID DOOR WITH BLACK TYPE 'A' DIE CUT LETTERS (#4 STAINLESS STEEL) FS-O3216.
4. SUGATSUNE 30 SERIES PULL ; ITEM # 3098 ; STAINLESS STEEL FINISH: SATIN.
5. SUGATSUNE 26 SERIES PULL ; ITEM # 2650 ; STAINLESS STEEL FINISH: SATIN.
6. SUGATSUNE 26 SERIES PULL ; ITEM # 2653 ; STAINLESS STEEL FINISH: SATIN.
7. SUGATSUNE 26 SERIES PULL ; ITEM # 2646 ; STAINLESS STEEL FINISH: SATIN.
8. SUGATSUNE 26 SERIES PULL ; ITEM # 2655 ; STAINLESS STEEL FINISH: SATIN.
9. REVEAL CHANNEL BY FRY REGLET; REVEAL DEPTH TO BE 5/8" ; REVEAL WIDTH TO BE 1/2"; FINISH: SILVER SATIN PER FRY REGLET'S STANDARD COLORS.
10. MICROWAVE OVEN N.I.C.
11. HAND-WASHING SINK.
12. OVEN/STOVE N.I.C.
13. COPY MACHINE N.I.C.
14. 6" HIGH STAINLESS STEEL POST SUPPORTS - C.R. LAURENCE.
15. LINE OF CEILING SOFFIT. REFER TO REFLECETED CEILING PLAN.
16. LINE OF CEILING CLOUD. REFER TO REFLECTED CEILING PLAN.
17. COFFEE MACHINE N.I.C.
18. HOOD VENT BY ENGINEER.
19. FREEZER N.I.C.
20. REFRIGERATOR N.I.C.
21. TRASH DISPOSAL. REFER TO 5/A7.7
22. METAL TRIM AT MOSAIC GLASS-CALD COLUMNS' CORNERS. SCHLUTER SYSTEMS - RONDEC RO 80 E. STAINLESS STEEL 304 ; SIZE 80 (5/16" - 8mm) TYPICAL.
23. GROMMET HOLE AT BACK OF COFFEE CABINET.
24. OPEN UNDERCOUNTER SPACE FOR EQUIPMENT.
25. OPEN LEG SPACE.
26. H.V.A.C. DUCT.
27. ALL EXPOSED PIPES TO BE INSULATED.
28. BOBRICK-39003 TRIMLINE SERIES RECESSED PAPER TOWEL DISPENSER / WASTE RECEPTACLE.
29. SLOAN- OPTIMA SERIES - EAF-200 SENSOR ACTIVATED FAUCET; BATTERY OPERATED.
30. SLOAN- OPTIMA ACCESSORIES - ESD-250 ELECTRONIC SOAP DISPENSER - BATTERY OPERATED.
31. WALL-MOUNTED URINAL 14" MINIMUM RIM PROJECTION FROM FACE OF FINISHED WALL.
32. WOOD BLOCKING WITHIN WALL.
33. 36" GRAB BAR.
34. 42" GRAB BAR.
35. COLUMBIA P.S.I.S.C. 58000 SERIES TOILET PARTITIONS; OVERHEAD BRACED; CLASS A PHENOLIC CORE; STAINLESS STEEL HARDWARE.
36. COLUMBIA P.S.I.S.C. URINAL SCREEN ; TYPE II WALL HUNG ; CLASS A PHENOLIC CORE ; STAINLESS STEEL HARDWARE.
37. PRO-BOWL NSF SINK ; ITEM#: 3PB18-2D18
38. WALL PANEL. SEE DETAILS 1/A7.8 & 2/A7.8
39. BOBRICK B-3474; CLASSIC SERIES; RECESSED SEAT-COVER AND TOILET TISSUE DISPENSER. COORDINATE DOOR OPENING WITH GRAB BARS.
40. BOBRICK B-3574; CLASSIC SERIES; RECESSED SEAT-COVER DISPENSER, SANITARY NAPKIN DISPOSAL, AND TOILET TISSUE DISPENSER. COORDINATE DOOR OPENING WITH GRAB BARS.
41. BACK-LIT MIRROR. SEE DETAIL 8/A7.7
42. REFER TO REFLECTED CEILING PLAN FOR WALL SCONCE INFORMATION.

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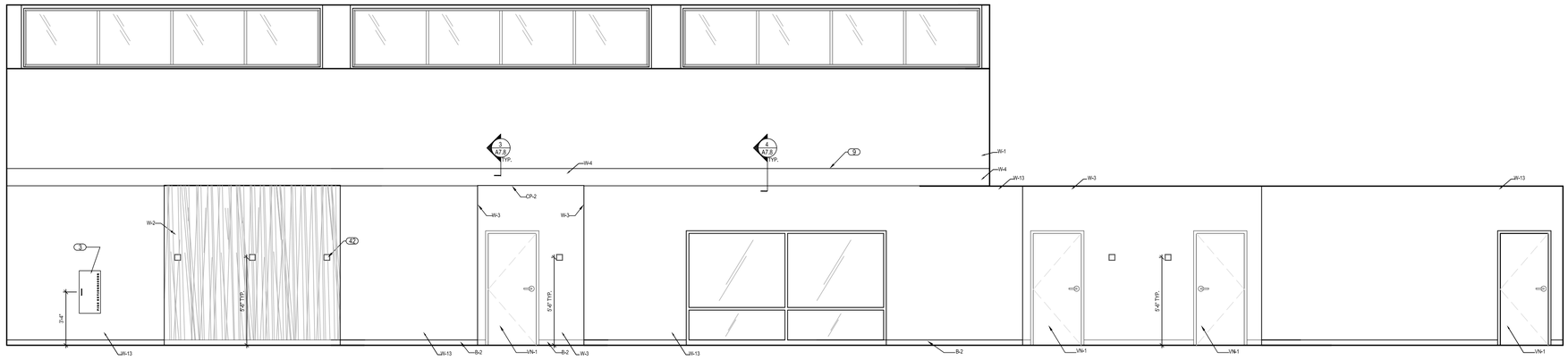
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SHEET TITLE
INTERIOR ELEVATIONS

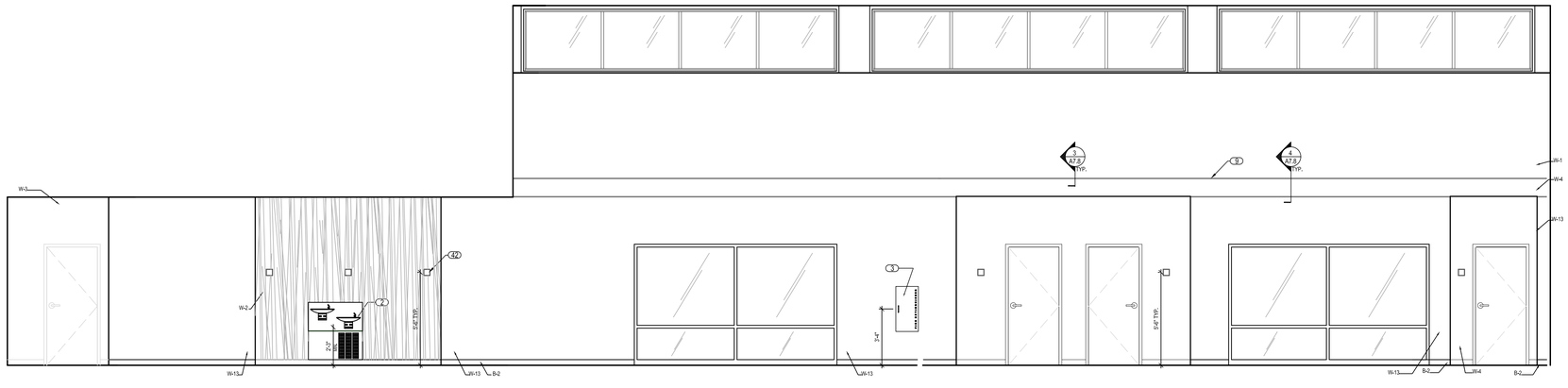
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1 EAST ELEVATION AT MAIN MULTIPURPOSE ROOM
SCALE: 1/4"=1'-0"



2 WEST ELEVATION AT MAIN MULTIPURPOSE ROOM
SCALE: 1/4"=1'-0"

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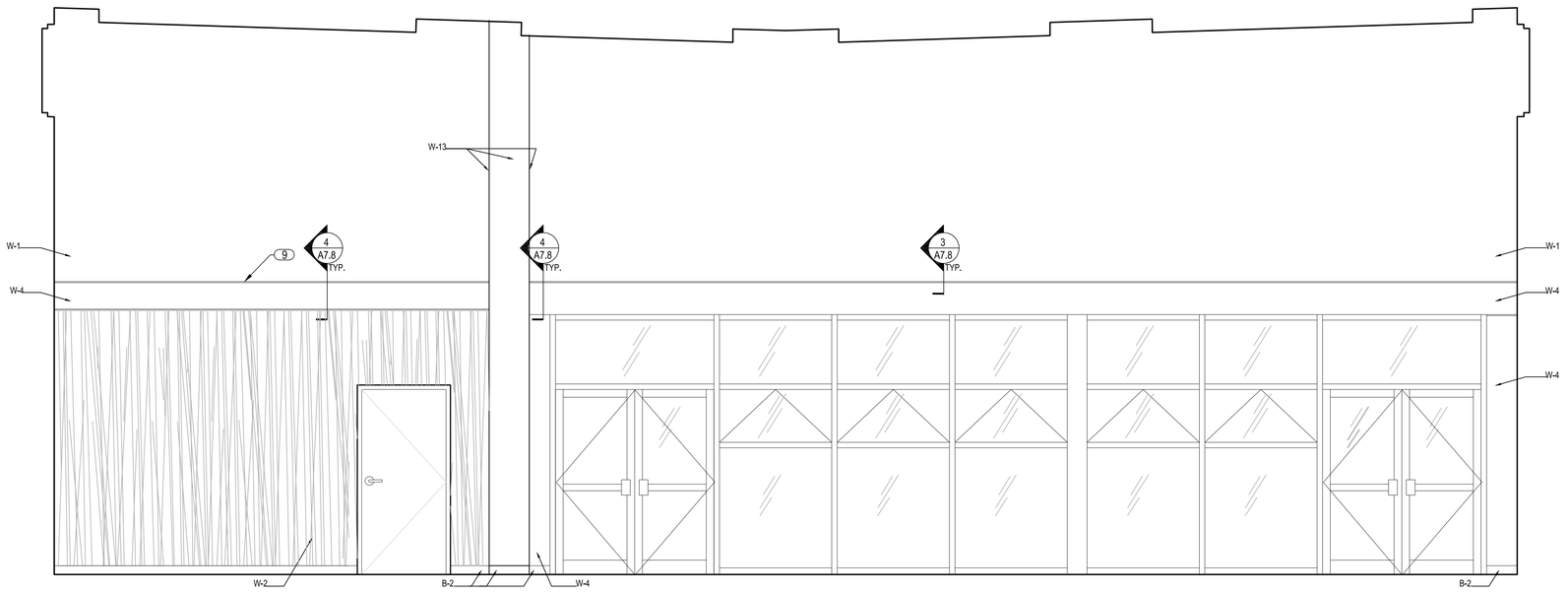
INTERIOR ELEVATIONS

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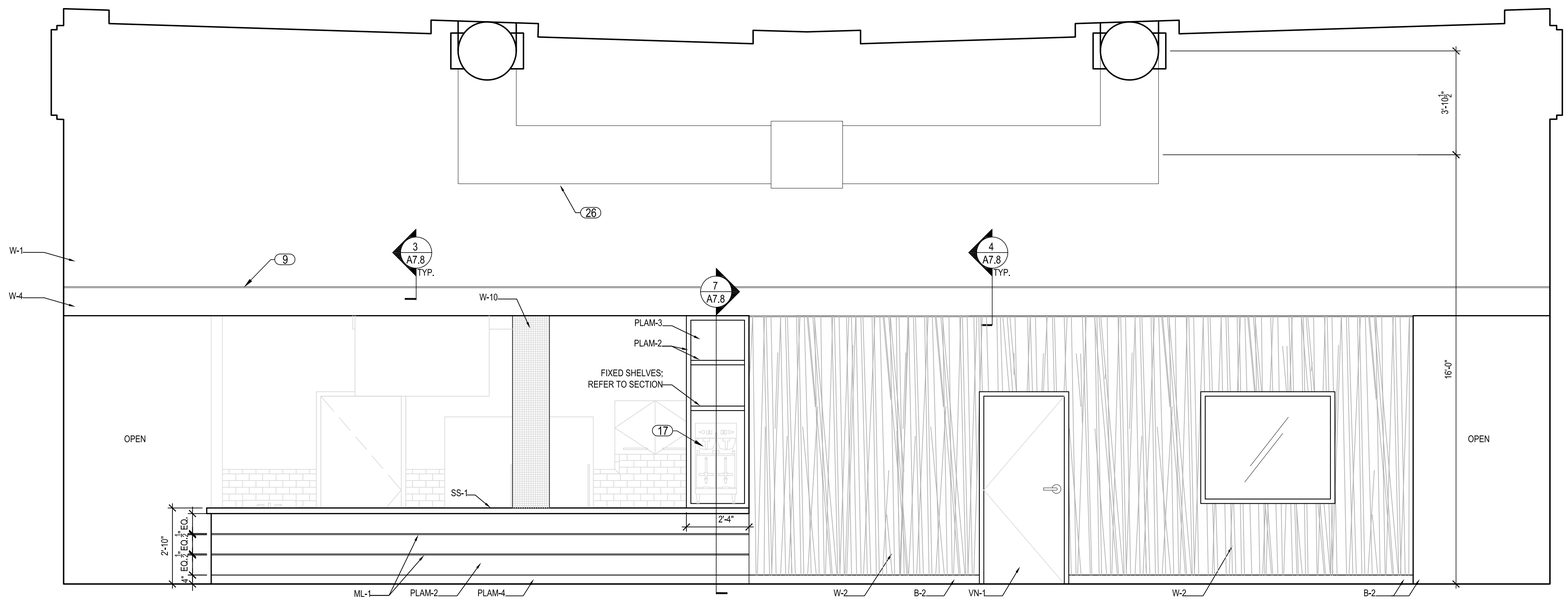
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1 NORTH ELEVATION AT MAIN MULTIPURPOSE ROOM
SCALE: 3/8"=1'-0"



2 SOUTH ELEVATION AT MAIN MULTIPURPOSE ROOM
SCALE: 3/8"=1'-0"

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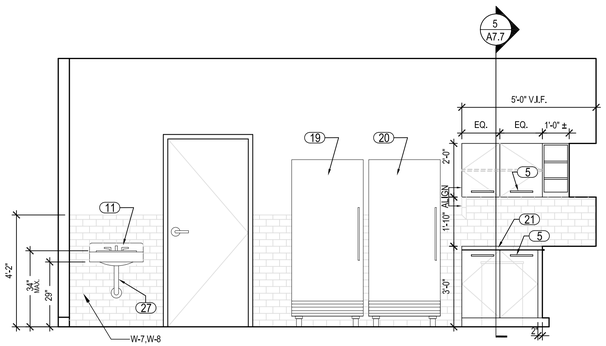
INTERIOR ELEVATIONS

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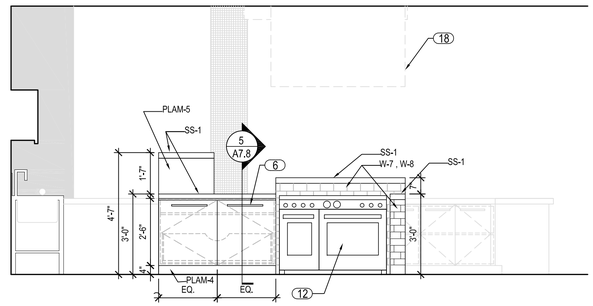
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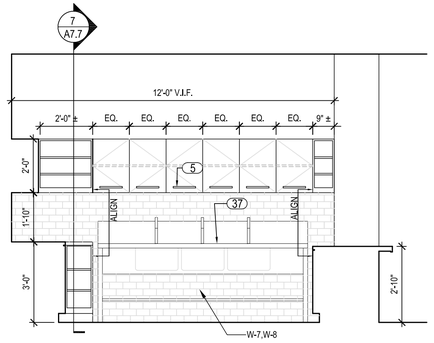
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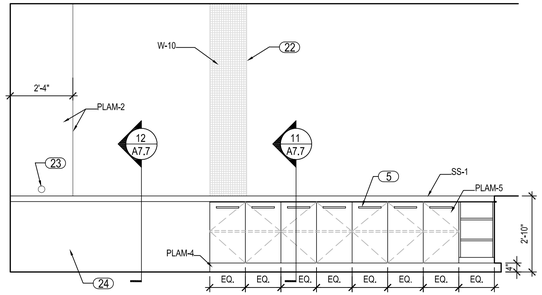
1 SOUTH ELEVATION AT KITCHEN
SCALE: 3/8"=1'-0"



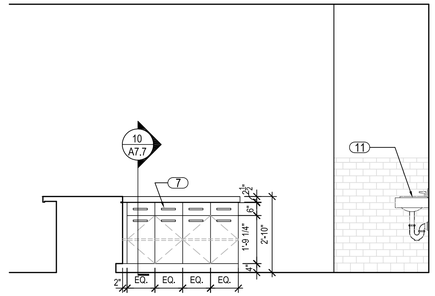
2 NORTH ELEVATION AT KITCHEN ISLAND
SCALE: 3/8"=1'-0"



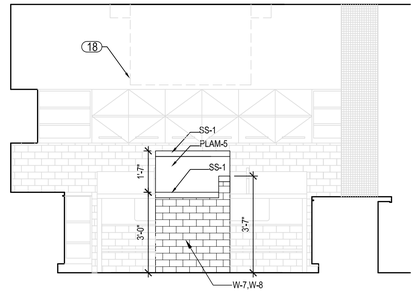
3 WEST ELEVATION AT KITCHEN
SCALE: 3/8"=1'-0"



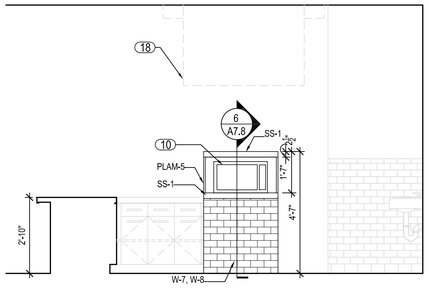
4 NORTH ELEVATION AT KITCHEN
SCALE: 3/8"=1'-0"



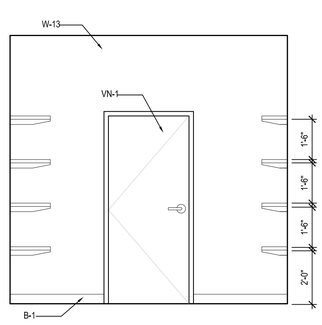
5 EAST ELEVATION AT KITCHEN
SCALE: 3/8"=1'-0"



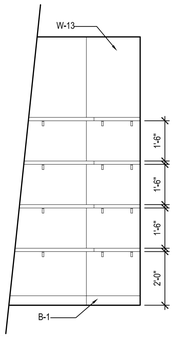
6 WEST ELEVATION AT KITCHEN ISLAND
SCALE: 3/8"=1'-0"



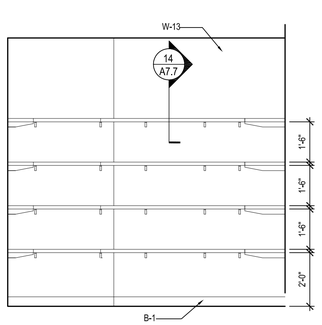
7 EAST ELEVATION AT KITCHEN ISLAND
SCALE: 3/8"=1'-0"



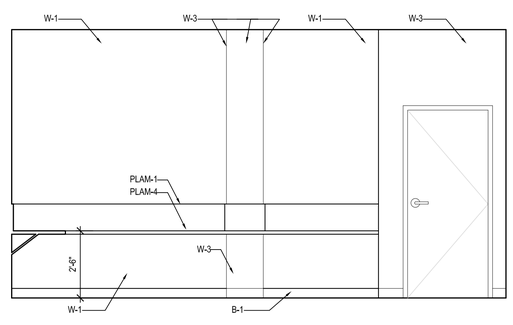
8 NORTH ELEVATION AT PANTRY
SCALE: 3/8"=1'-0"



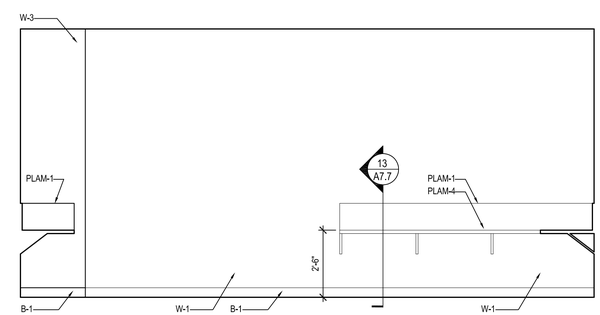
9 WEST ELEVATION AT PANTRY
SCALE: 3/8"=1'-0"



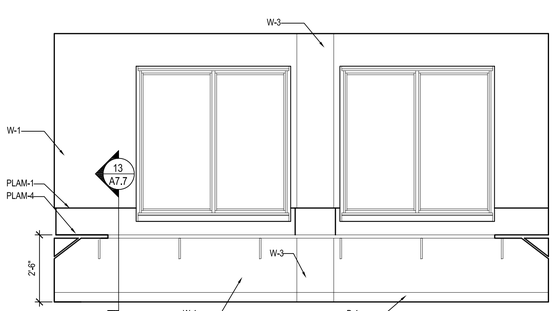
10 SOUTH ELEVATION AT PANTRY
SCALE: 3/8"=1'-0"



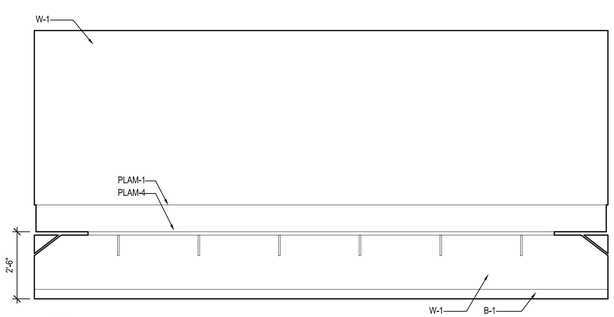
11 WEST ELEVATION AT COMPUTER ROOM
SCALE: 3/8"=1'-0"



12 NORTH ELEVATION AT COMPUTER ROOM
SCALE: 3/8"=1'-0"



13 EAST ELEVATION AT COMPUTER ROOM
SCALE: 3/8"=1'-0"



14 SOUTH ELEVATION AT COMPUTER ROOM
SCALE: 3/8"=1'-0"

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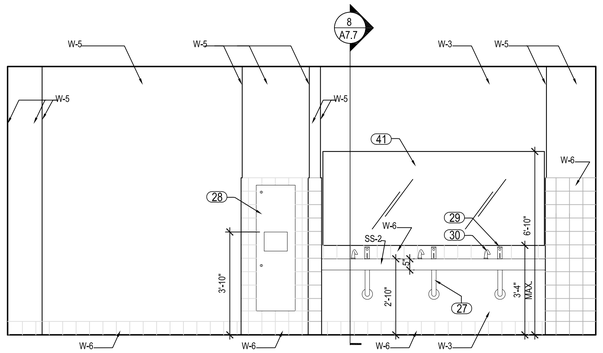
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INTERIOR ELEVATIONS

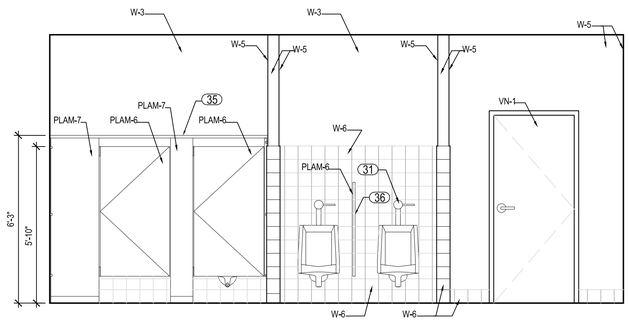
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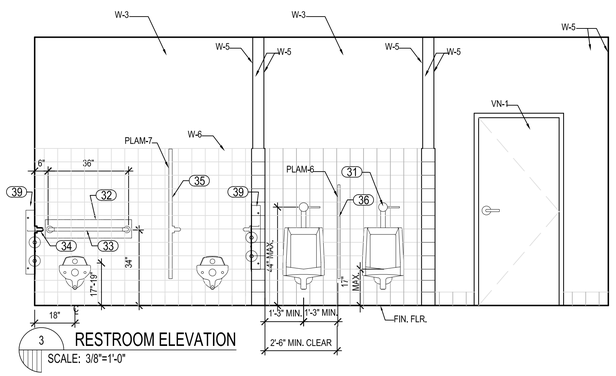
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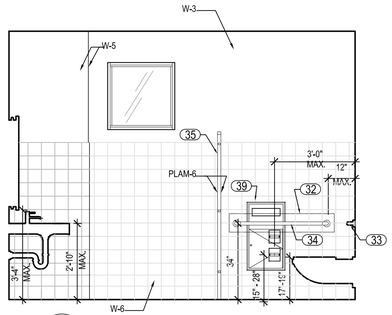
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SCALE: 3/8"=1'-0"



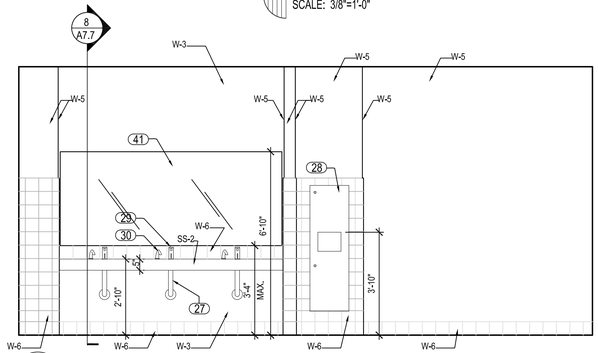
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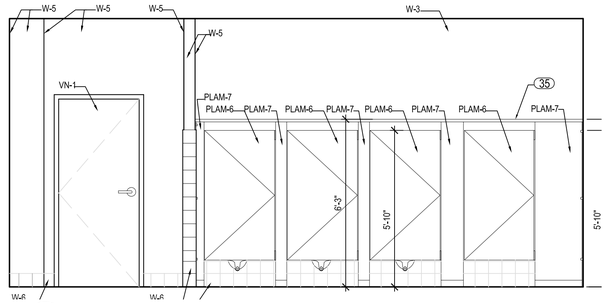
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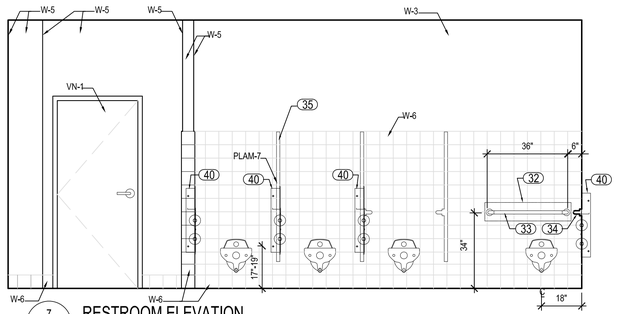
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SCALE: 3/8"=1'-0"



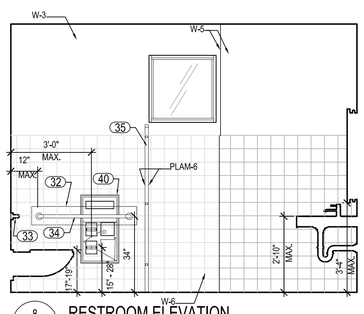
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SCALE: 3/8"=1'-0"



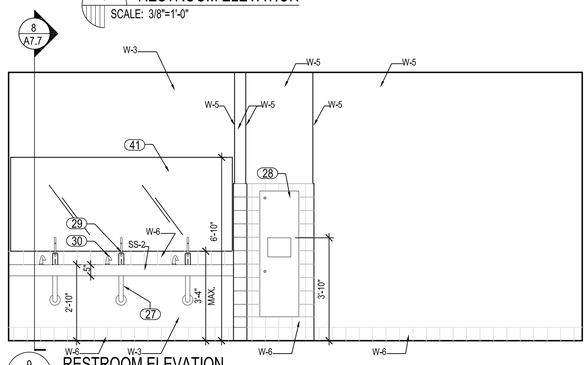
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SCALE: 3/8"=1'-0"



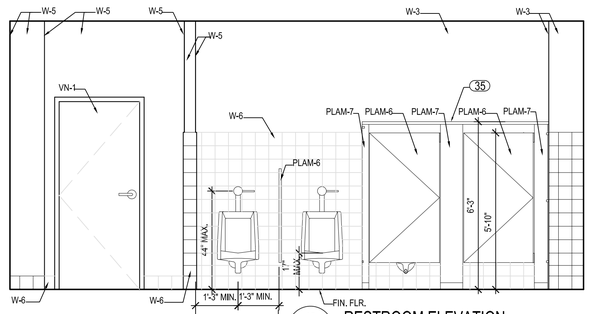
7 RESTROOM ELEVATION
SCALE: 3/8"=1'-0"



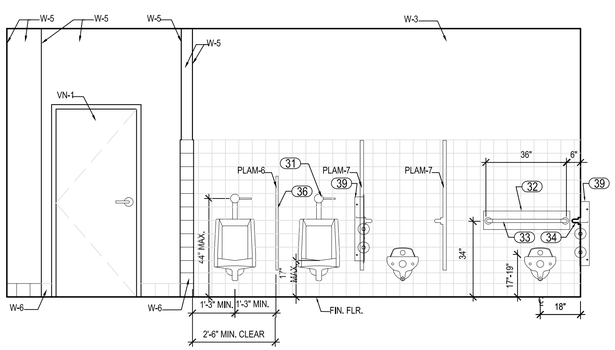
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SCALE: 3/8"=1'-0"



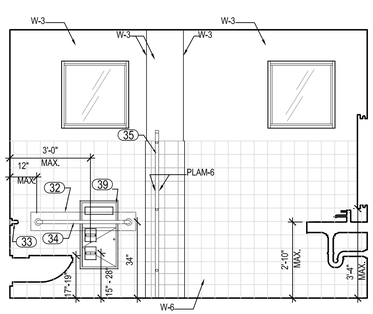
9 RESTROOM ELEVATION
SCALE: 3/8"=1'-0"



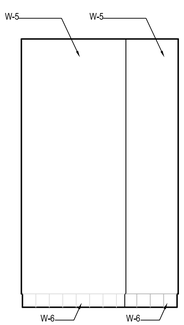
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SCALE: 3/8"=1'-0"



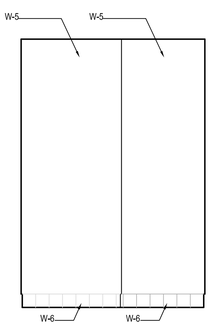
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SCALE: 3/8"=1'-0"



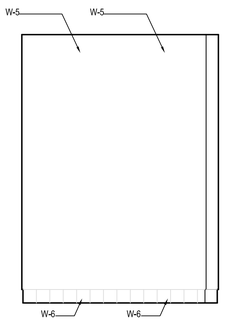
12 RESTROOM ELEVATION
SCALE: 3/8"=1'-0"



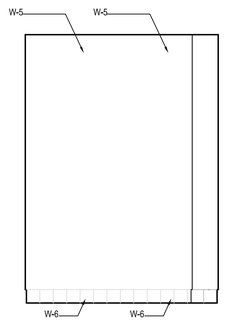
13 RESTROOM ELEVATION
SCALE: 3/8"=1'-0"



14 RESTROOM ELEVATION
SCALE: 3/8"=1'-0"



15 RESTROOM ELEVATION
SCALE: 3/8"=1'-0"



16 RESTROOM ELEVATION
SCALE: 3/8"=1'-0"

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SLIDELL SENIOR CITIZEN CENTER
01.08.1074

610 COUSIN ST
SLIDELL, LOUISIANA 70458

CONSTRUCTION DOCUMENTS

DATE: 08.05.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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DRAWN BY: IMA
CHECKED BY: RD

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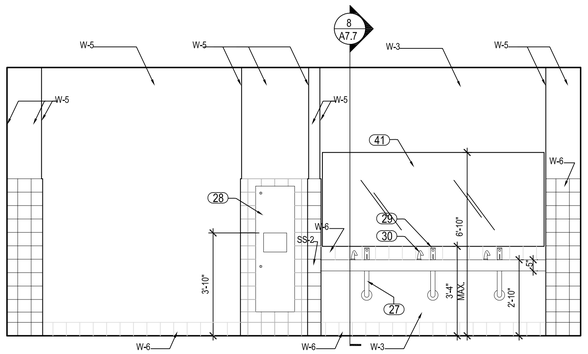
INTERIOR ELEVATIONS

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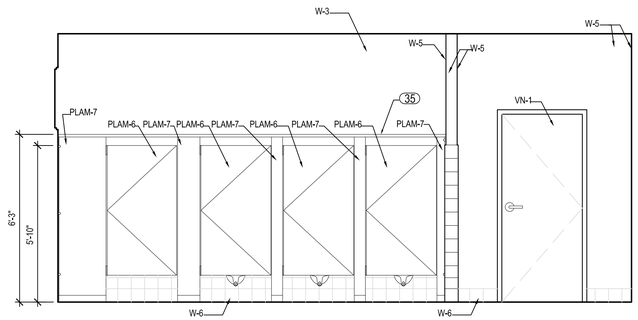
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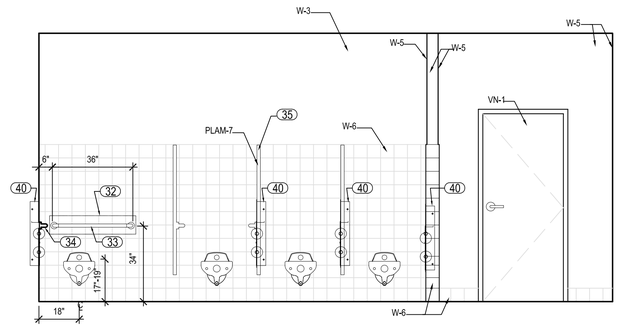
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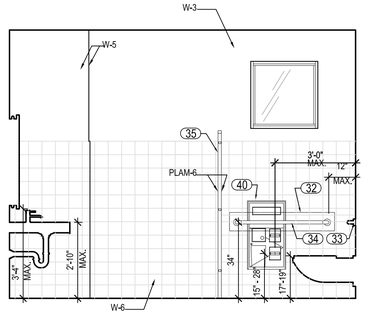
1 SOUTH ELEVATION AT MAIN MULTIPURPOSE ROOM
SCALE: 3/8"=1'-0"



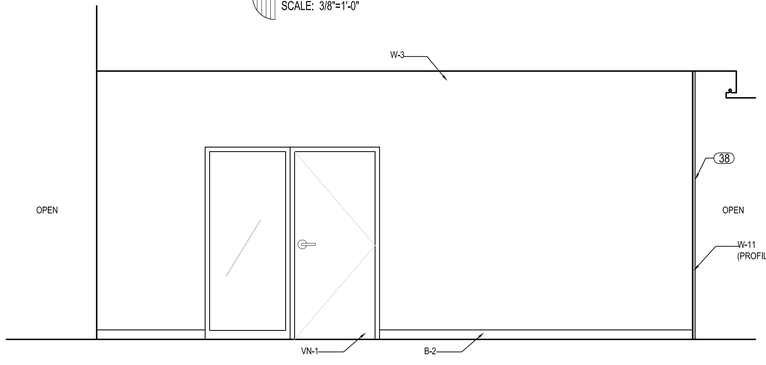
2 SOUTH ELEVATION AT MAIN MULTIPURPOSE ROOM
SCALE: 3/8"=1'-0"



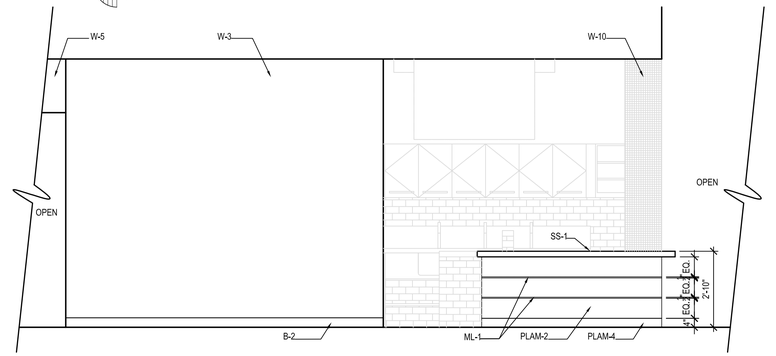
3 SOUTH ELEVATION AT MAIN MULTIPURPOSE ROOM
SCALE: 3/8"=1'-0"



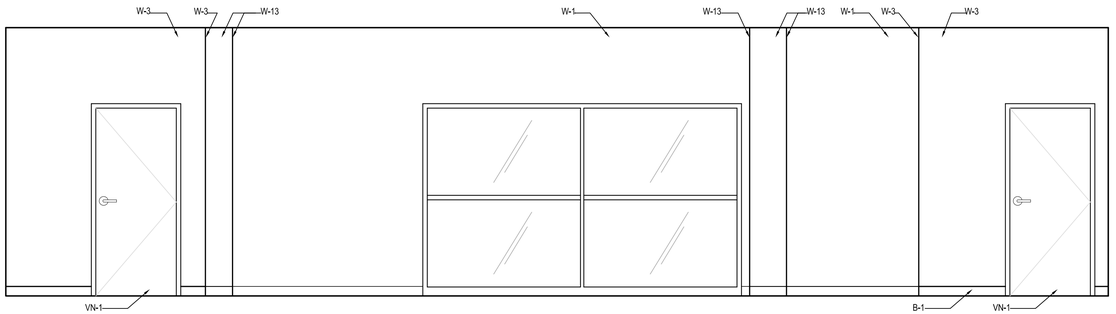
4 SOUTH ELEVATION AT MAIN MULTIPURPOSE ROOM
SCALE: 3/8"=1'-0"



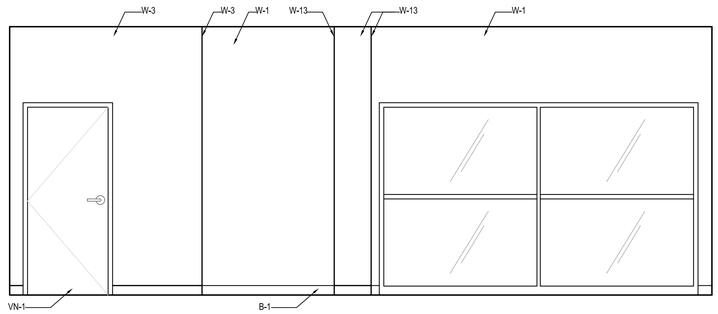
5 SOUTH ELEVATION AT MAIN MULTIPURPOSE ROOM
SCALE: 3/8"=1'-0"



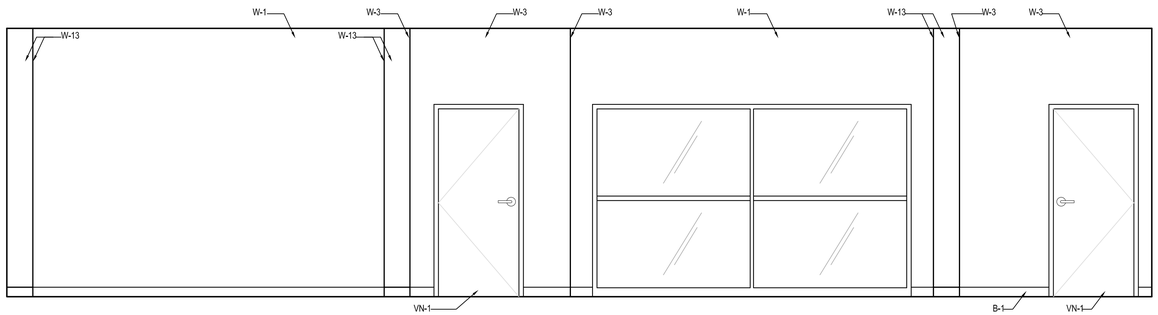
6 SOUTH ELEVATION AT MAIN MULTIPURPOSE ROOM
SCALE: 3/8"=1'-0"



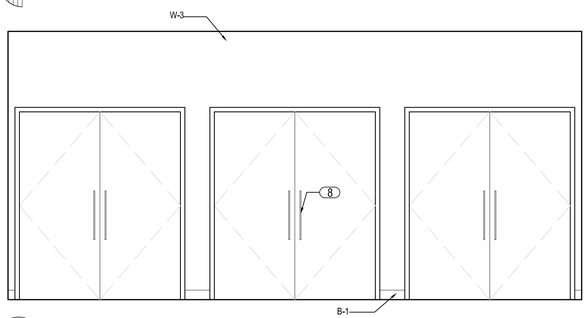
7 WEST ELEVATION AT MULTIPURPOSE ROOM
SCALE: 3/8"=1'-0"



8 EAST ELEVATION AT MULTIPURPOSE ROOM
SCALE: 3/8"=1'-0"



9 EAST ELEVATION AT MULTIPURPOSE ROOM
SCALE: 3/8"=1'-0"



10 CLOSET ELEVATION AT MULTIPURPOSE ROOM. TYPICAL.
SCALE: 3/8"=1'-0"

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01.08.1074

610 COUSIN ST
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CONSTRUCTION DOCUMENTS

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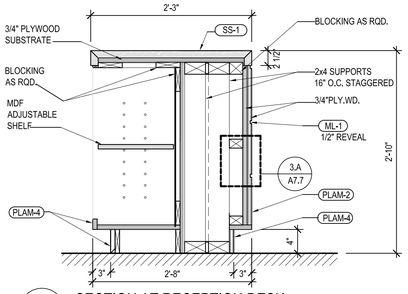
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CHECKED BY: RD

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INTERIOR ELEVATIONS

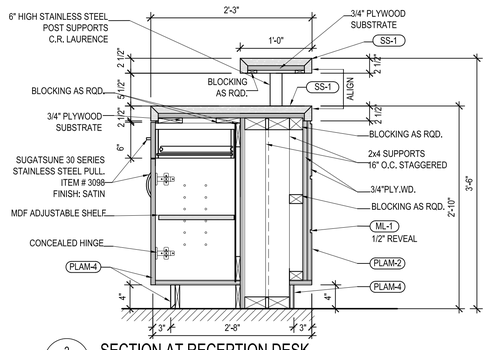
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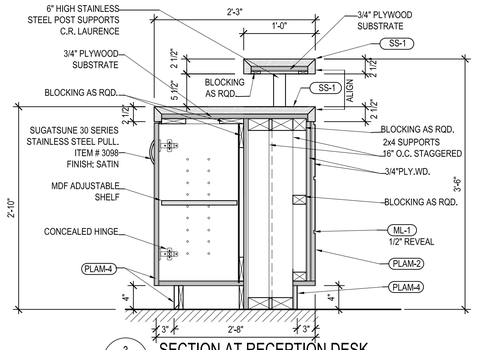
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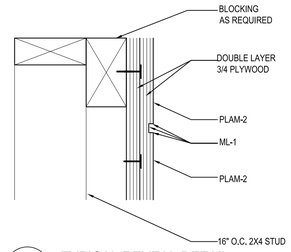
1 SECTION AT RECEPTION DESK
SCALE: 1"=1'-0"



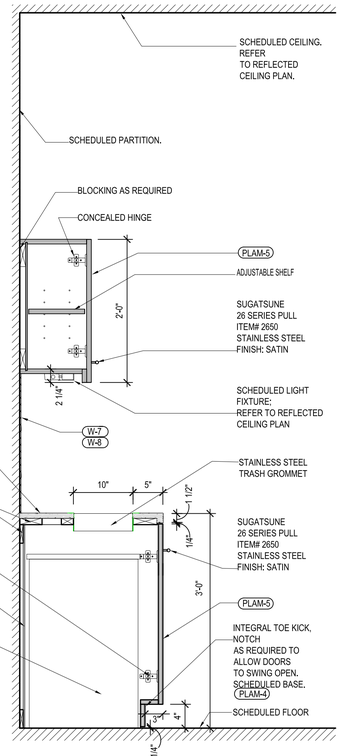
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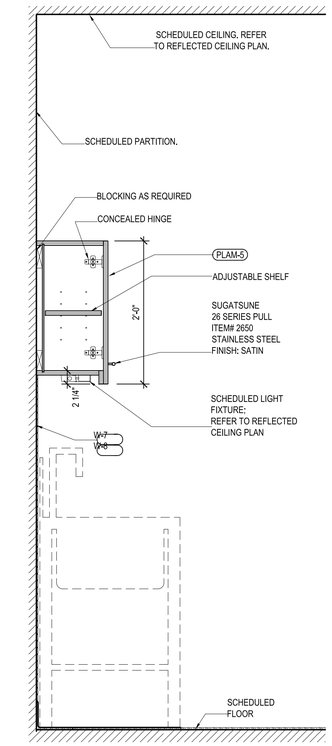
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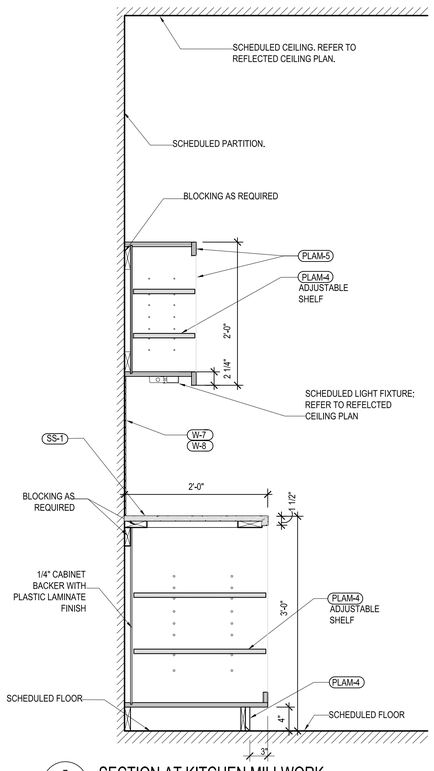
3,A TYPICAL REVEAL DETAIL
SCALE: 3"=1'-0"



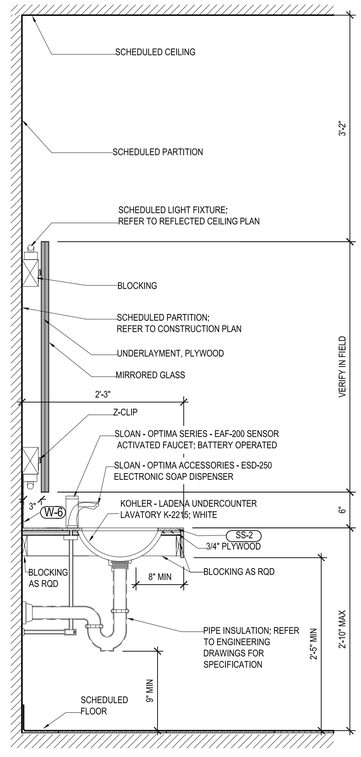
5 SECTION AT KITCHEN MILLWORK
SCALE: 1"=1'-0"



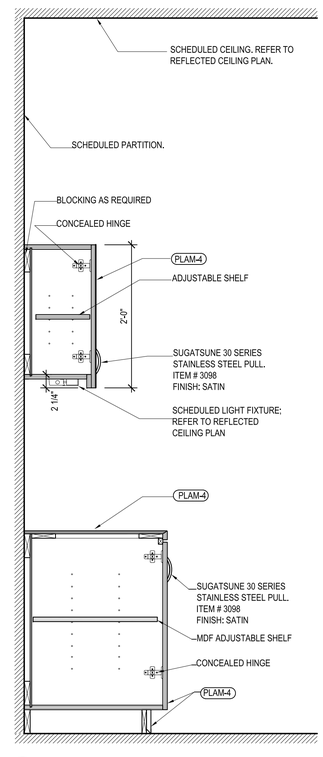
6 SECTION AT KITCHEN MILLWORK
SCALE: 1"=1'-0"



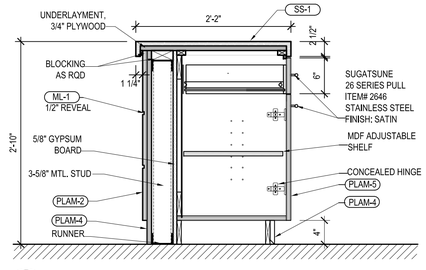
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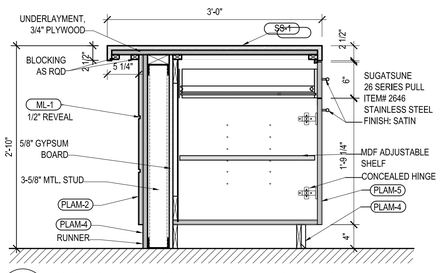
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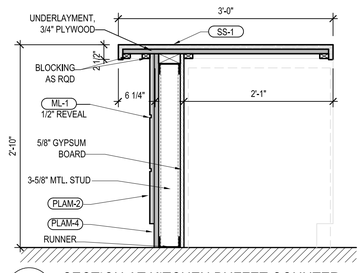
4 SECTION AT COPY ROOM MILLWORK
SCALE: 1"=1'-0"



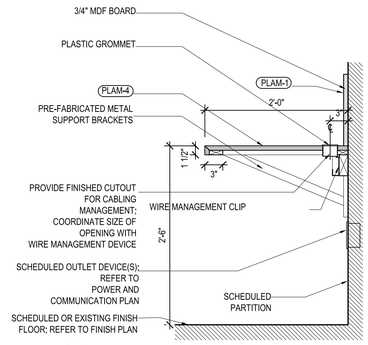
10 SECTION AT KITCHEN BUFFET COUNTER
SCALE: 1"=1'-0"



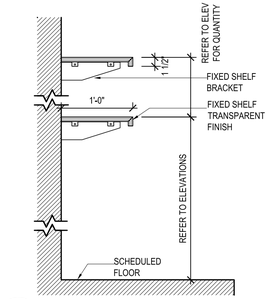
11 SECTION AT KITCHEN BUFFET COUNTER
SCALE: 1"=1'-0"



12 SECTION AT KITCHEN BUFFET COUNTER
SCALE: 1"=1'-0"



13 SECTION AT WORK COUNTER
SCALE: 1"=1'-0"



14 SECTION AT PANTRY SHELVING
SCALE: 1"=1'-0"

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CHECKED BY: RD

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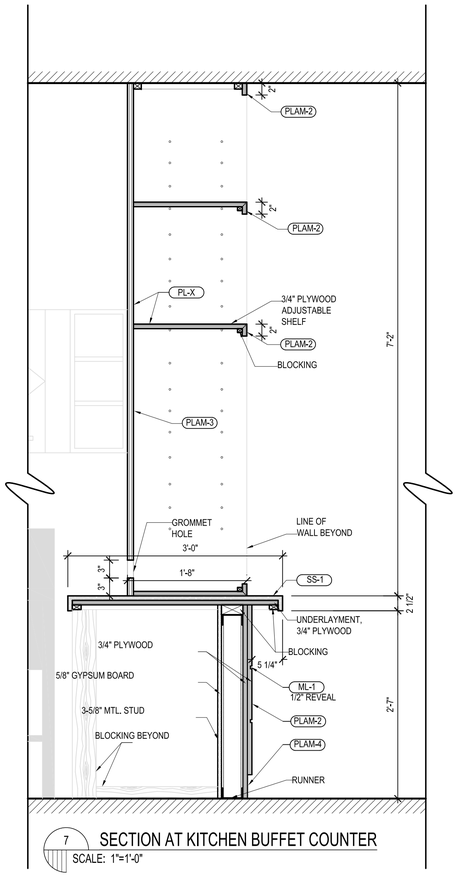
MILLWORK DETAILS

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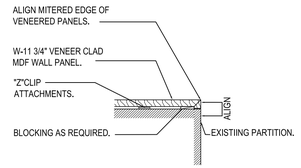
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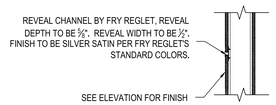
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7 SECTION AT KITCHEN BUFFET COUNTER
SCALE: 1"=1'-0"



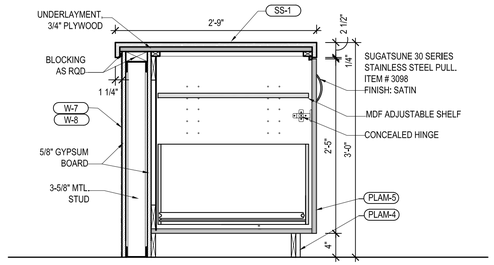
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SCALE: 1-1/2"=1'-0"



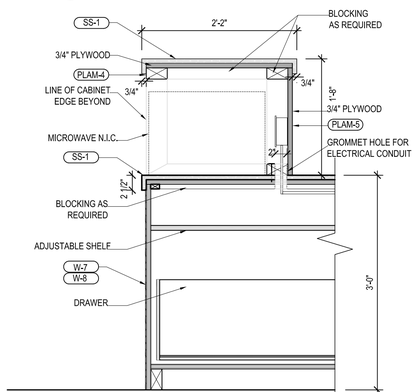
3 GYPSUM BOARD REVEAL DETAIL
SCALE: 1"=1'-0"



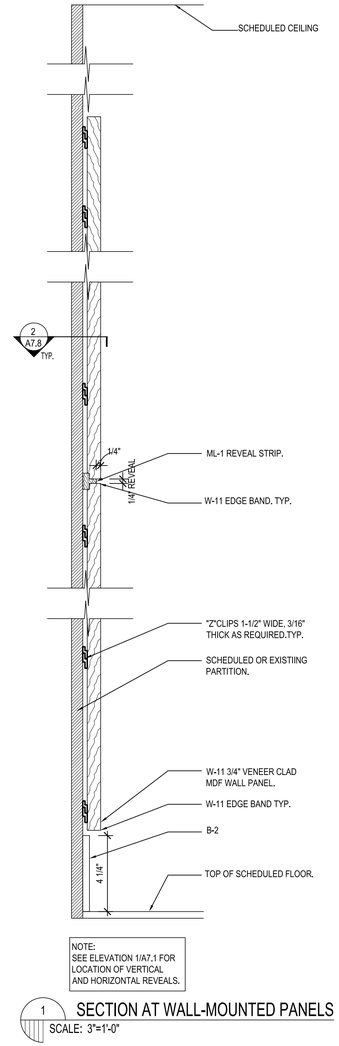
4 GYPSUM BOARD REVEAL DETAIL
SCALE: 1"=1'-0"



5 SECTION AT KITCHEN ISLAND
SCALE: 1"=1'-0"



6 SECTION AT KITCHEN ISLAND / MICROWAVE CABINET
SCALE: 1"=1'-0"



NOTE:
SEE ELEVATION 1/A7.1 FOR LOCATION OF VERTICAL AND HORIZONTAL REVEALS.

1 SECTION AT WALL-MOUNTED PANELS
SCALE: 3"=1'-0"

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SLIDELL SENIOR CITIZEN CENTER
01.08.1074

610 COUSIN ST
SLIDELL, LOUISIANA 70458
CONSTRUCTION DOCUMENTS

DATE: 08.05.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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DRAWN BY: IMA
CHECKED BY: RD

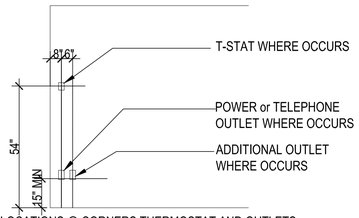
SHEET TITLE
MILLWORK DETAILS

SHEET NO
A7.8

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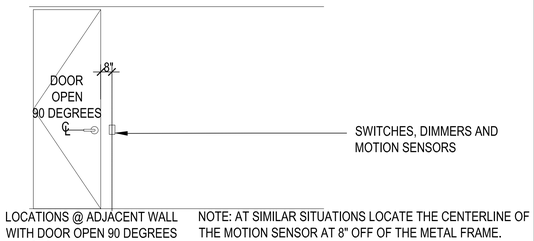
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LOCATIONS @ CORNERS THERMOSTAT AND OUTLETS

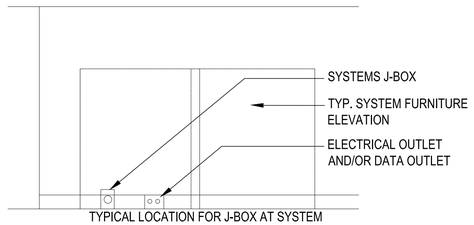
1 LOCATION AT CORNER
N.T.S.



LOCATIONS @ ADJACENT WALL WITH DOOR OPEN 90 DEGREES

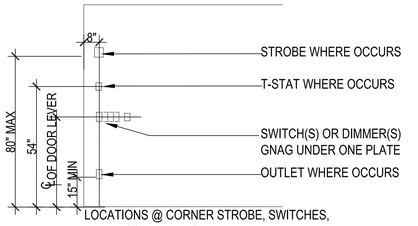
NOTE: AT SIMILAR SITUATIONS LOCATE THE CENTERLINE OF THE MOTION SENSOR AT 8" OFF OF THE METAL FRAME.

2 LOCATION AT ADJACENT WALL
N.T.S.



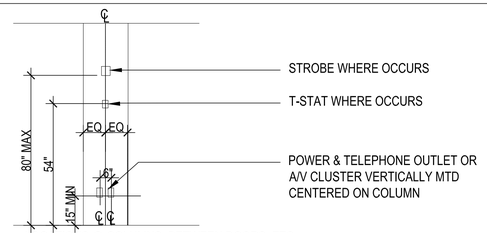
TYPICAL LOCATION FOR J-BOX AT SYSTEM FURNITURE AND BASE AT WALL

3 LOCATION AT SYSTEMS FURNITURE
N.T.S.



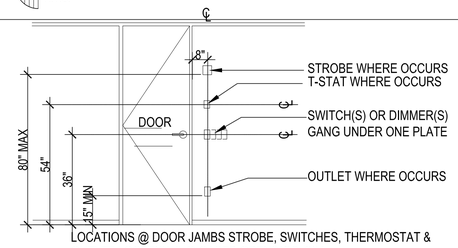
LOCATIONS @ CORNER STROBE, SWITCHES, THERMOSTAT AND OUTLET

4 LOCATION AT CORNER
N.T.S.



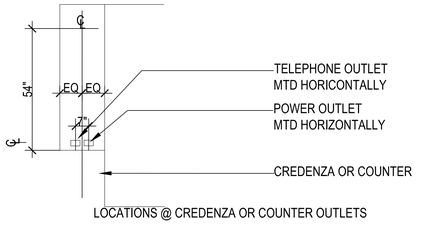
LOCATIONS @ COLUMNS, BETWEEN DOORS, ETC. STROBE, THERMOSTAT & OUTLET ORA/V CLUSTER

5 LOCATION AT COLUMN
N.T.S.



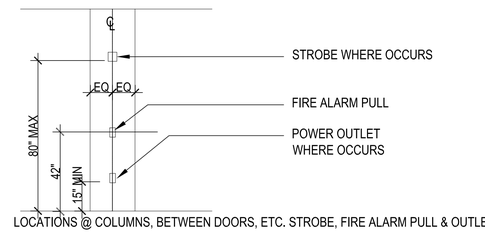
LOCATIONS @ DOOR JAMBS STROBE, SWITCHES, THERMOSTAT & OUTLET LOCATIONS @ CASED OPENINGS, SIM.

6 LOCATION AT DOOR JAMB
N.T.S.



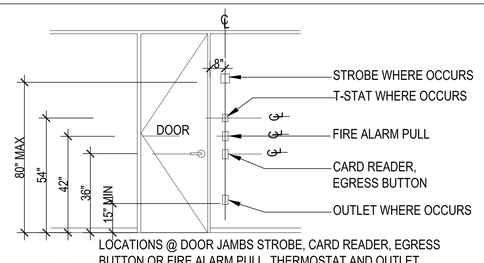
LOCATIONS @ CREDENZA OR COUNTER OUTLETS

7 LOCATION AT FURNITURE
N.T.S.



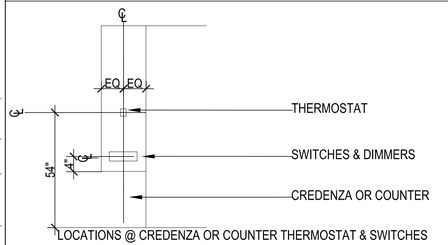
LOCATIONS @ COLUMNS, BETWEEN DOORS, ETC. STROBE, FIRE ALARM PULL & OUTLET

8 LOCATION AT COLUMN
N.T.S.



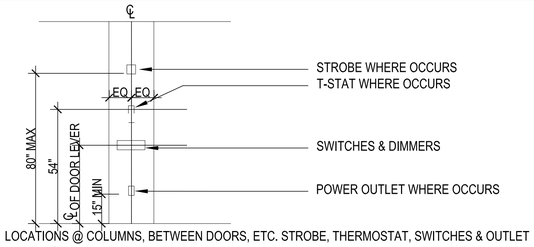
LOCATIONS @ DOOR JAMBS STROBE, CARD READER, EGRESS BUTTON OR FIRE ALARM PULL, THERMOSTAT AND OUTLET

9 LOCATION AT DOOR JAMB
N.T.S.



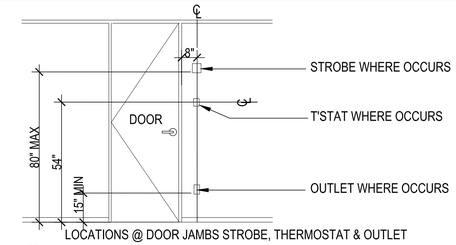
LOCATIONS @ CREDENZA OR COUNTER THERMOSTAT & SWITCHES

10 LOCATION AT FURNITURE
N.T.S.



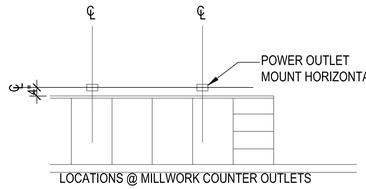
LOCATIONS @ COLUMNS, BETWEEN DOORS, ETC. STROBE, THERMOSTAT, SWITCHES & OUTLET

11 LOCATION AT COLUMN
N.T.S.



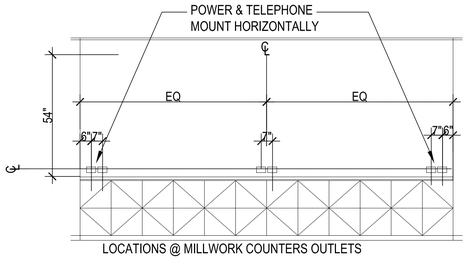
LOCATIONS @ DOOR JAMBS STROBE, THERMOSTAT & OUTLET

12 LOCATION AT DOOR JAMB
N.T.S.



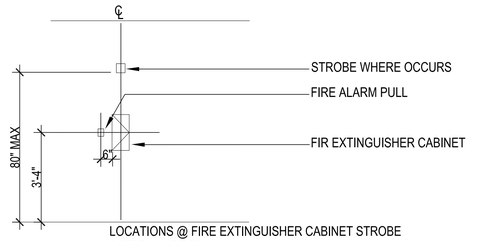
LOCATIONS @ MILLWORK COUNTER OUTLETS

13 LOCATION AT MILLWORK
N.T.S.



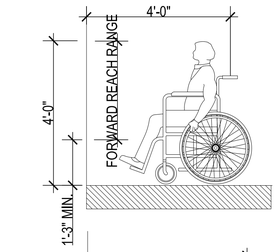
LOCATIONS @ MILLWORK COUNTERS OUTLETS

14 LOCATION AT MILLWORK
N.T.S.

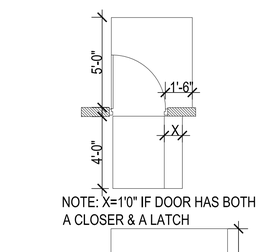


LOCATIONS @ FIRE EXTINGUISHER CABINET STROBE & FIRE ALARM PUL

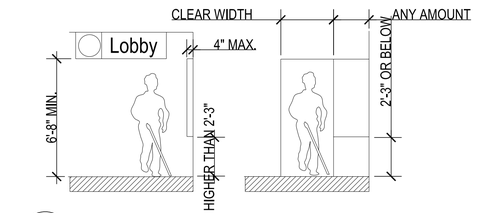
15 LOCATION AT FIRE EXTINGUISHER CABINET
N.T.S.



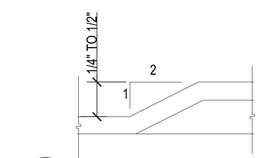
16 REACH RANGES
N.T.S.



17 CLEARANCES
N.T.S.



18 PROTRUDING OBJECTS
N.T.S.



19 THRESHOLDS
N.T.S.

N

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DATE: 08.05.09
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REVISIONS:

NO	DATE	DESCRIPTION
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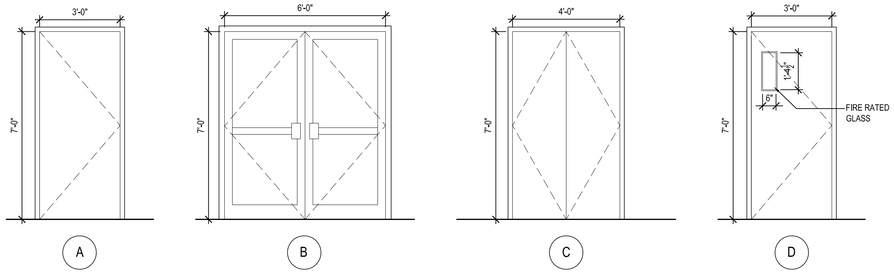
DRAWN BY: IMA
CHECKED BY: RD

SHEET TITLE
TYPICAL MOUNTING LOCATIONS & A.D.A. INFORMATION

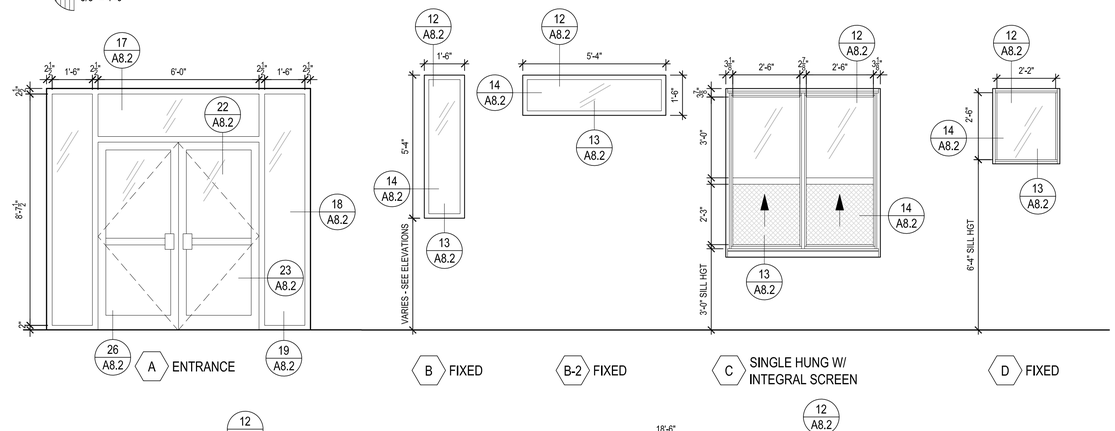
SHEET NO
A7.9

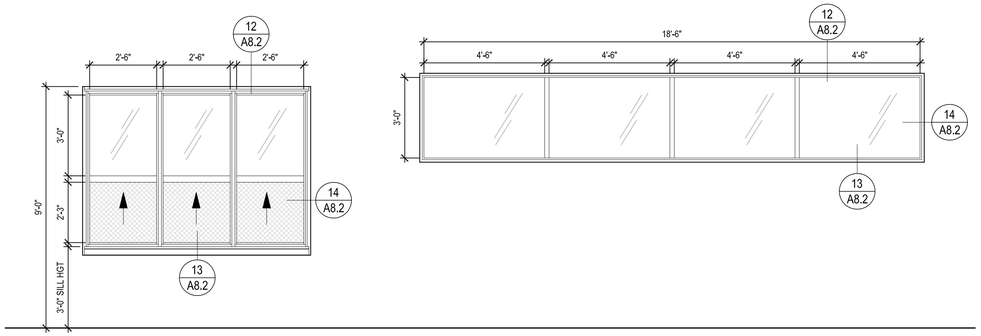
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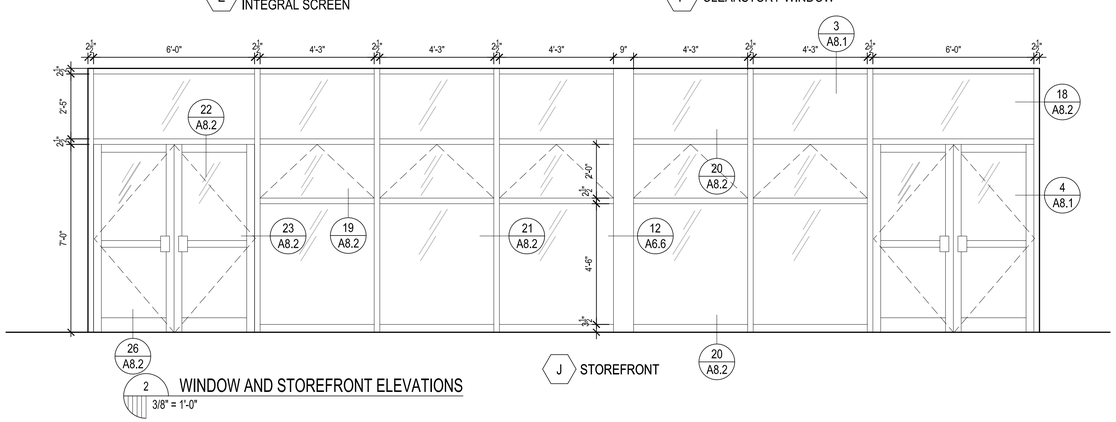
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1 DOOR ELEVATIONS
3/8" = 1'-0"







2 WINDOW AND STOREFRONT ELEVATIONS
3/8" = 1'-0"

FIRST FLOOR DOOR SCHEDULE

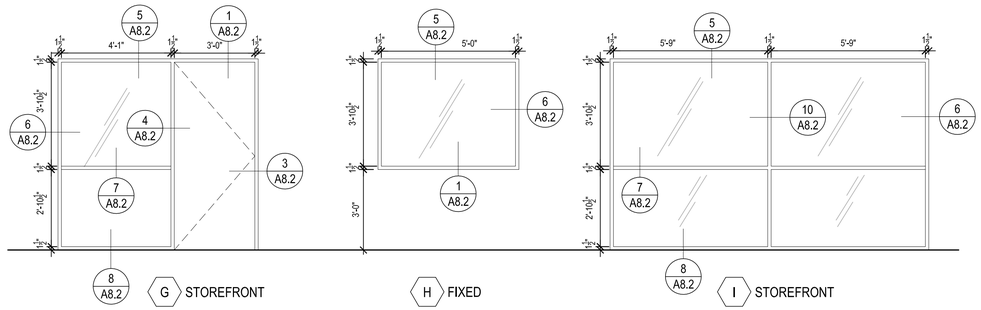
MARK	DOOR SIZE DOOR - (PR) WxH	DOOR TYPE	DOOR MATERIAL	FRAME MATERIAL	FRAME DETAIL HEAD	FRAME DETAIL JAMB	FRAME DETAIL SILL	FIRE RATING	REMARKS
101	PR 3'-0" x 7'-0"	B	ALUM	ALUM	22/A8.2	23/A8.2	26/A8.2	--	CLOSER, DEADBOLT, PUSH/PULL HANDLE
102	3'-0" x 7'-0"	A	MTL	ALUM	11/A8.2	15/A8.2	--	45 MIN	LEVER
103	3'-0" x 7'-0"	A	MTL	ALUM	11/A8.2	15/A8.2	--	45 MIN	LEVER
104	3'-0" x 7'-0"	A	WOOD	ALUM	1/A8.2	2/A8.2	--	--	LEVER
105	3'-0" x 7'-0"	A	WOOD	ALUM	1/A8.2	2/A8.2	--	--	LEVER
106	3'-0" x 7'-0"	A	WOOD	ALUM	1/A8.2	2/A8.2	--	--	LEVER
107	3'-0" x 7'-0"	A	WOOD	ALUM	1/A8.2	2/A8.2	--	--	LEVER
108	PR 2'-0" x 7'-0"	C	WOOD	ALUM	1/A8.2	3/A8.2	--	--	LEVER
109	PR 2'-0" x 7'-0"	C	WOOD	ALUM	1/A8.2	3/A8.2	--	--	LEVER
110	PR 2'-0" x 7'-0"	C	WOOD	ALUM	1/A8.2	3/A8.2	--	--	LEVER
111	3'-0" x 7'-0"	A	WOOD	ALUM	1/A8.2	2/A8.2	--	--	LEVER
112	3'-0" x 7'-0"	A	WOOD	ALUM	1/A8.2	2/A8.2	--	--	LEVER
113	3'-0" x 7'-0"	A	WOOD	ALUM	1/A8.2	2/A8.2	--	--	LEVER
114	PR 3'-0" x 7'-0"	B	ALUM	ALUM	22/A8.2	23/A8.2	26/A8.2	--	CLOSER, DEADBOLT, PUSH/PULL HANDLE
115	PR 3'-0" x 7'-0"	B	ALUM	ALUM	22/A8.2	23/A8.2	26/A8.2	--	CLOSER, DEADBOLT, PUSH/PULL HANDLE
116	3'-0" x 7'-0"	D	WOOD	ALUM	11/A8.2	15/A8.2	--	45 MIN	LEVER, CLOSER
117	3'-0" x 7'-0"	D	MTL	MTL	24/A8.2	25/A8.2	26/A8.2	45 MIN	LEVER, CLOSER
118	3'-0" x 7'-0"	A	WOOD	ALUM	1/A8.2	2/A8.2	--	--	LEVER
119	3'-0" x 7'-0"	A	WOOD	ALUM	1/A8.2	2/A8.2	--	--	LEVER
120	3'-0" x 7'-0"	A	WOOD	ALUM	1/A8.2	2/A8.2	--	--	LEVER
121	PR 2'-0" x 7'-0"	C	WOOD	ALUM	1/A8.2	3/A8.2	--	--	LEVER
122	PR 2'-0" x 7'-0"	C	WOOD	ALUM	1/A8.2	3/A8.2	--	--	LEVER
123	PR 2'-0" x 7'-0"	C	WOOD	ALUM	1/A8.2	3/A8.2	--	--	LEVER
124	3'-0" x 7'-0"	A	MTL	ALUM	11/A8.2	15/A8.2	--	45 MIN	LEVER
125	3'-0" x 7'-0"	A	WOOD	ALUM	1/A8.2	2/A8.2	--	--	LEVER
126	3'-0" x 7'-0"	A	WOOD	ALUM	1/A8.2	2/A8.2	--	--	LEVER
127	3'-0" x 7'-0"	A	WOOD	ALUM	1/A8.2	2/A8.2	--	--	LEVER
128	3'-0" x 7'-0"	A	WOOD	ALUM	1/A8.2	2/A8.2	--	--	LEVER
129	3'-0" x 7'-0"	A	WOOD	ALUM	1/A8.2	2/A8.2	--	--	LEVER
130	3'-0" x 7'-0"	A	WOOD	ALUM	1/A8.2	2/A8.2	--	--	LEVER
131	3'-0" x 7'-0"	A	WOOD	ALUM	1/A8.2	2/A8.2	--	--	LEVER
132	3'-0" x 7'-0"	A	WOOD	ALUM	1/A8.2	2/A8.2	--	--	LEVER

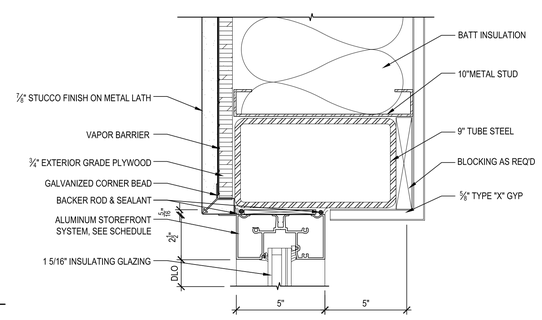
GROUND FLOOR DOOR SCHEDULE

MARK	DOOR SIZE DOOR - (PR) WxH	DOOR TYPE	DOOR MATERIAL	FRAME MATERIAL	FRAME DETAIL HEAD	FRAME DETAIL JAMB	FRAME DETAIL SILL	FIRE RATING	REMARKS
133	3'-0" x 7'-0"	D	MTL	MTL	24/A8.2	25/A8.2	16/A8.2	45 MIN	LEVER

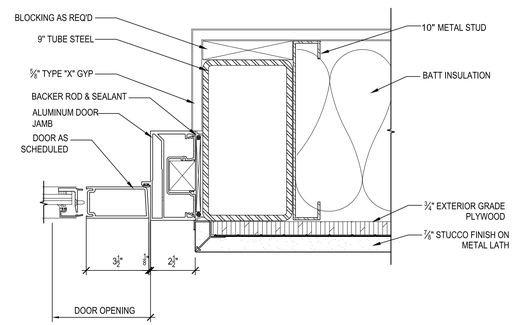
WINDOW SCHEDULE

MARK	SIZE WD	SIZE HGT	TYPE	EL	FRAME MATERIAL	FRAME DETAIL HEAD	FRAME DETAIL JAMB	FRAME DETAIL SILL	MANUFACTURER	MODEL #	NOTES
A	1'-6"	9'-0"	SIDE LITE, FIXED	A	ALUM	17/A8.2	18/A8.2	19/A8.2	KAWNEER	IR 501	IR 501
B	1'-6"	5'-4"	FIXED	B	ALUM	12/A8.2	14/A8.2	13/A8.2	KAWNEER	8410 TL	8400TL ISOLOCK SERIES
B-2	5'-4"	1'-6"	FIXED	B	ALUM	12/A8.2	14/A8.2	13/A8.2	KAWNEER	8410 TL	8400TL ISOLOCK SERIES
C	5'-9"	6'-0"	SINGLE HUNG	C	ALUM	12/A8.2	14/A8.2	13/A8.2	KAWNEER	8430 TL	8400TL ISOLOCK SERIES
D	2'-6"	2'-6"	FIXED	D	ALUM	12/A8.2	14/A8.2	13/A8.2	KAWNEER	8410 TL	8400TL ISOLOCK SERIES
E	8'-0"	5'-0"	SINGLE HUNG	E	ALUM	12/A8.2	14/A8.2	13/A8.2	KAWNEER	8430 TL	8400TL ISOLOCK SERIES
F	19'-0"	3'-0"	FIXED	F	ALUM	12/A8.2	14/A8.2	13/A8.2	KAWNEER	8410 TL	8400TL ISOLOCK SERIES
G	4'-0"	7'-0"	STOREFRONT	G	ALUM	5/A8.2	6/A8.2	8/A8.2	RACO	487	CLASSIC SERIES 487
H	5'-0"	4'-1"	FIXED	H	ALUM	5/A8.2	6/A8.2	9/A8.2	RACO	487	CLASSIC SERIES 487
I	11'-10"	7'-0"	STOREFRONT	I	ALUM	5/A8.2	6/A8.2	8/A8.2	RACO	487	CLASSIC SERIES 487
J	35'-6"	9'-10"	STOREFRONT	J	ALUM	17/A8.2	18/A8.2	19/A8.2	KAWNEER	IR 501	IR 501





3 EXT. STOREFRONT HEAD DETAIL
3" = 1'-0"



4 EXT. STOREFRONT JAMB DETAIL
3" = 1'-0"

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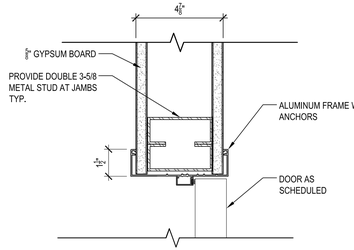
DRAWN BY: JL,JM
CHECKED BY: RD

SHEET TITLE
DOOR AND WINDOW SCHEDULE AND ELEVATIONS

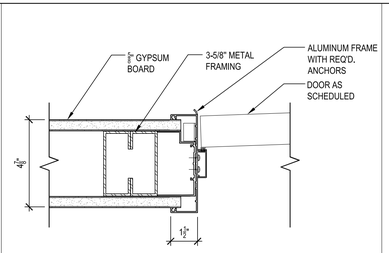
SHEET NO
A8.1

H:\PRJ\01-08-1074 - SLIDELL SR. CENTER\01-08-1074-SLIDELL SENIOR CITIZEN CENTER\DRAWINGS\PEREZ\SHEETS\A8.1 DOOR AND WINDOW SCHEDULE AND ELEVATIONS.DWG 8/4/2009

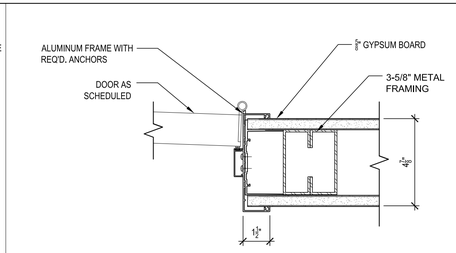
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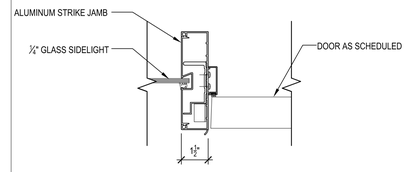
1 INT. DOOR HEAD DETAIL
3" = 1'-0"



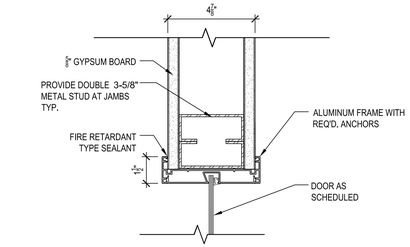
2 INT. DOOR JAMB DETAIL
3" = 1'-0"



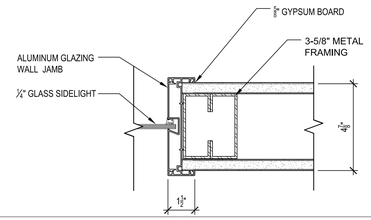
3 INT. DOOR JAMB DETAIL
3" = 1'-0"



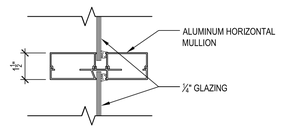
4 INT. SIDELITE MULLION DETAIL
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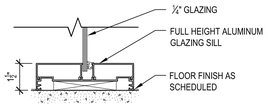
5 INT. STOREFRONT HEAD DETAIL
3" = 1'-0"



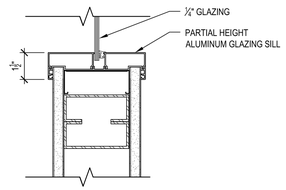
6 INT. STOREFRONT JAMB DETAIL
3" = 1'-0"



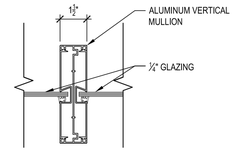
7 INT. STOREFRONT HORIZ. MULLION DETAIL
3" = 1'-0"



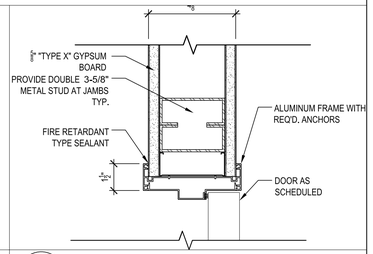
8 INT. STOREFRONT SILL DETAIL
3" = 1'-0"



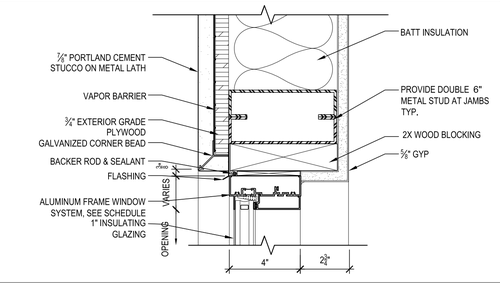
9 INT. STOREFRONT SILL DETAIL
3" = 1'-0"



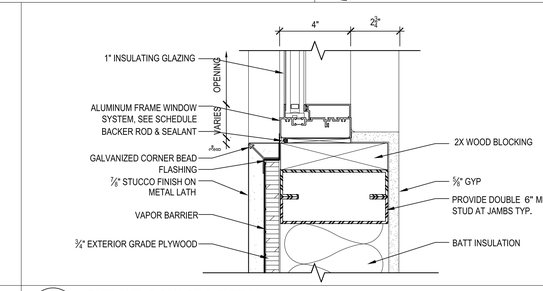
10 INT. STOREFRONT VERT. MULLION DETAIL
3" = 1'-0"



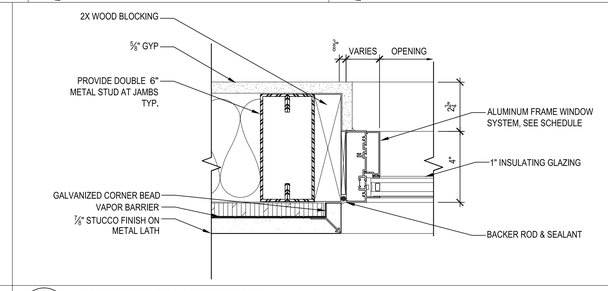
11 INT. RATED DOOR HEAD DETAIL
3" = 1'-0"



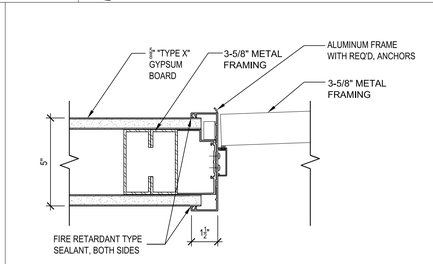
12 EXT. WINDOW HEAD DETAIL
3" = 1'-0"



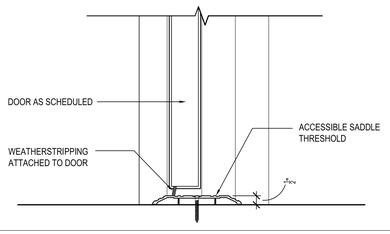
13 EXT. WINDOW SILL DETAIL
3" = 1'-0"



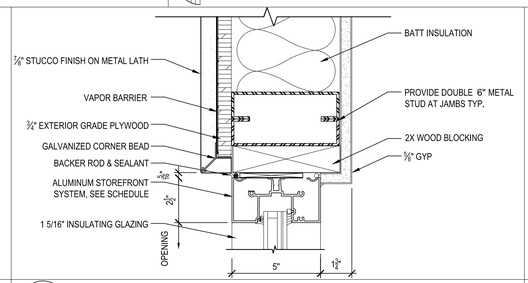
14 EXT. WINDOW JAMB DETAIL
3" = 1'-0"



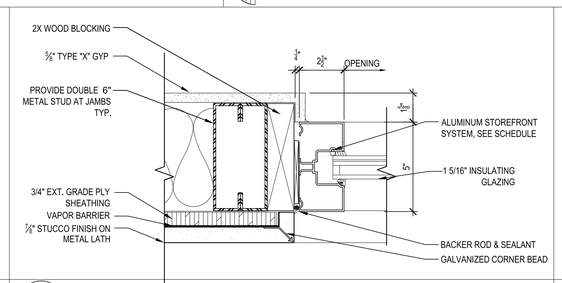
15 INT. RATED DOOR JAMB DETAIL
3" = 1'-0"



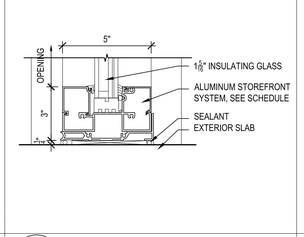
16 EXT. RATED DOOR SILL DETAIL
3" = 1'-0"



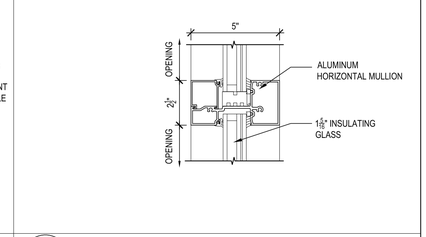
17 EXT. STOREFRONT HEAD DETAIL
3" = 1'-0"



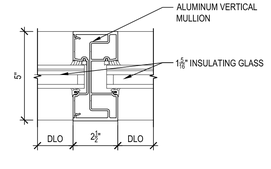
18 EXT. STOREFRONT JAMB DETAIL
3" = 1'-0"



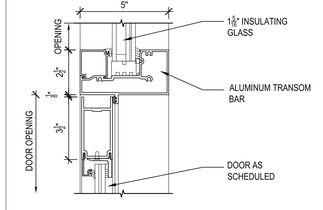
19 EXT.STOREFRONT SILL DETAIL
3" = 1'-0"



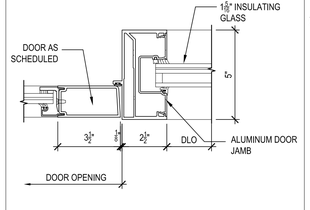
20 EXT. STOREFRONT HORIZ. MULLION DETAIL
3" = 1'-0"



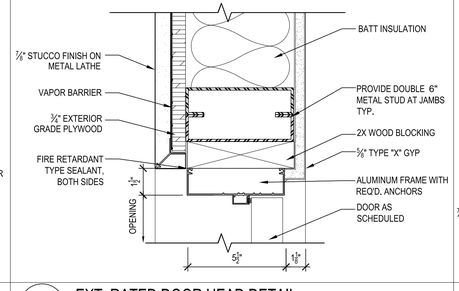
21 EXT. STOREFRONT VERT. MULLION DETAIL
3" = 1'-0"



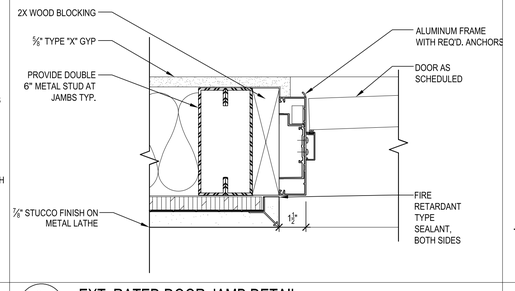
22 EXT. STOREFRONT TRANSOM DETAIL
3" = 1'-0"



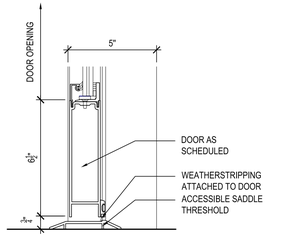
23 EXT. STOREFRONT JAMB DETAIL
3" = 1'-0"



24 EXT. RATED DOOR HEAD DETAIL
3" = 1'-0"



25 EXT. RATED DOOR JAMB DETAIL
3" = 1'-0"



26 EXT. DOOR SILL DETAIL
3" = 1'-0"

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ARCHITECTURE
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GRAPHICS

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SLIDELL SENIOR CITIZEN CENTER
01.08.1074

610 COUSIN ST
SLIDELL, LOUISIANA 70458
CONSTRUCTION DOCUMENTS

DATE: 08.05.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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DRAWN BY: JL,JM
CHECKED BY: RD

SHEET TITLE

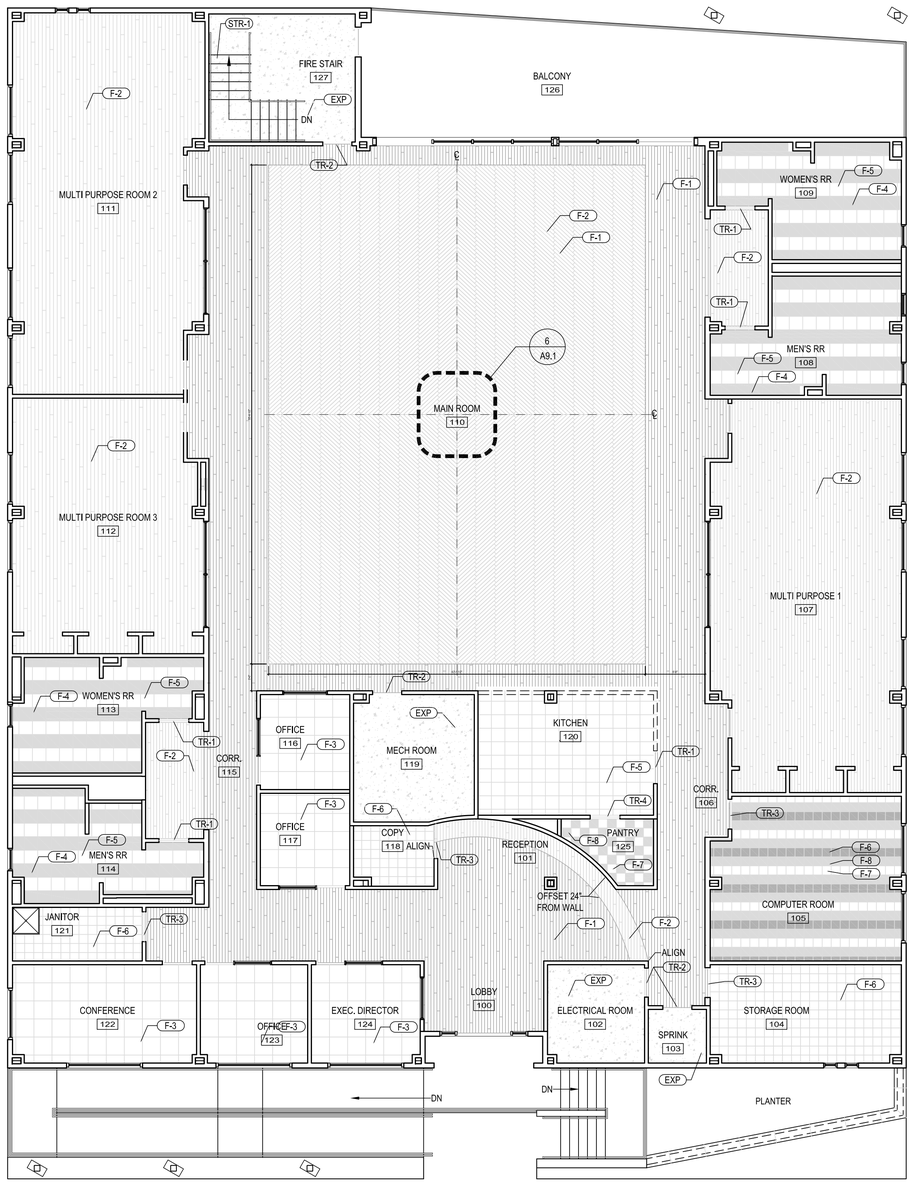
DOOR AND WINDOW DETAILS

SHEET NO

A8.2

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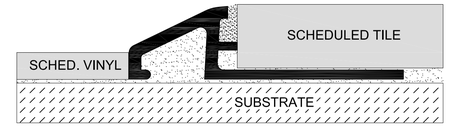
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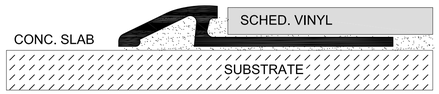
1 FINISH PLAN
SCALE: 1/8"=1'-0"

GENERAL NOTES:

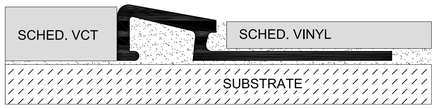
A. ALL FLOOR TRANSITIONS TO OCCUR AT CENTER OF DOOR FRAME.
B. ENSURE A SMOOTH LEVEL TRANSITION FROM VINYL TO QUARTZ TILE AS BOTH MATERIALS ARE OF THE SAME THICKNESS.



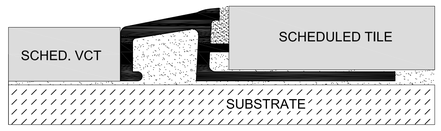
TR-1 TRANSITION DETAIL - PORCELAIN TILE TO VINYL
SCALE: NTS



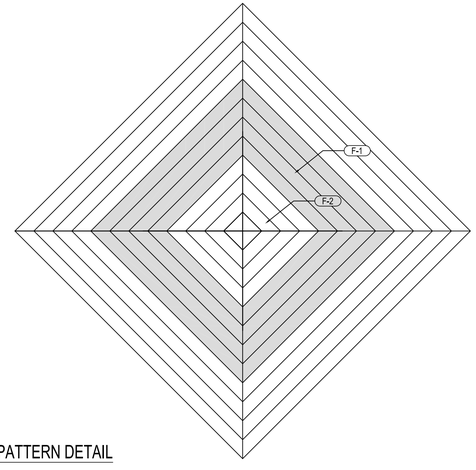
TR-2 TRANSITION DETAIL - VINYL TO EXPOSED CONCRETE
SCALE: NTS



TR-3 TRANSITION DETAIL - VINYL TO VCT
SCALE: NTS



TR-4 TRANSITION DETAIL - PORCELAIN TILE TO VCT
SCALE: NTS



6 FLOOR PATTERN DETAIL
SCALE: 3/8"=1'-0"

N

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GRAPHICS

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CONSTRUCTION DOCUMENTS

DATE: 08.05.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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DRAWN BY: JL,JM
CHECKED BY: RD

SHEET TITLE
FINISH PLAN

SHEET NO
A9.1

H:\PRJ\01-08-1074 - SLIDELL SR. CENTER\01-08-1074-SLIDELL SENIOR CITIZEN CENTER\DRAWINGS\PEREZ SHEETS\A9.1 FINISH PLAN.DWG 8/4/2009

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FINISH LEGEND

ACT-1	Mat'l: ACOUSTIC CEILING TILE Mfgr: Armstrong Model: 655-WH-9/16" Square Tegular Style: Sticks Color: White Dimen: 2' x 2' x 3/4"	1. Install with: Axiom Trim -Classic-AX2CUR-2"Curved-WH. 2. Install with: 9/16" Suprafine - Exposed Tee System-Mirror 2' x 2' x 3/4".
ACT-2	Mat'l: ACOUSTIC CEILING TILE Mfgr: Armstrong Model: 1912-WH-9/16" Beveled Tegular Style: Ultima - Fine Texture Color: White Dimen: 2' X 2' X 3/4"	1. Install with: 9/16" Suprafine - Exposed Tee System-WH 2' x 2' x 3/4".
ACT-3	Mat'l: ACOUSTIC CEILING TILE Mfgr: Armstrong Model: WH-9/16" Beveled Tegular Style: Ceramaguard Color: White Dimen: 2' X 2' X $\frac{3}{4}$"	1. Install with: 9/16" Suprafine - Exposed Tee System-WH 2' x 2' x 3/4".
CLG-1	Mat'l: 1/2" GYPSUM BOARD Mfgr: Model: Style: Color: Dimen:	1. Painted. Refer to finish schedule.
B-1	Mat'l: RUBBER WALL BASE Mfgr: Johnsonite Model: DC-167 Style: Traditional Wall Base Color: 167 - Fudge Dimen: 4" Cove	
B-2	Mat'l: RUBBER WALL BASE Mfgr: Johnsonite Model: MW-167-F Style: Millwork Wall Base Reveal Color: 167 - Fudge Dimen: 4.25" H	
B-3	Mat'l: TILE WALL BASE Mfgr: Daltile Model: -- Style: Semi-Gloss Group 1 Color: Spa 0148 Dimen: 6" x 6"	1. Bullnose tile wall base.
B-4	Mat'l: TILE WALL BASE Mfgr: Daltile Model: -- Style: Matte Group 1 Color: Matte Arctic White 0790 Dimen: 6" x 6"	1. Bullnose tile wall base.
F-1	Mat'l: VINYL PLANK Mfgr: Parterre Model: 11505 Style: Color: Ebony Ipe' Dimen: 6" x 36" x 3mm	
F-2	Mat'l: VINYL PLANK Mfgr: Parterre Model: 11525 Style: Color: African Zebrawood Dimen: 6" x 36" x 3mm	
F-3	Mat'l: Mfgr: Model: Style: Color: Dimen: NOT USED	
F-4	Mat'l: CERAMIC TILE Mfgr: Daltile Model: Colorbody Porcelain Style: Cliff Pointe Color: CP86 - Earth Dimen: 18" x 18" x 5/16"	
F-5	Mat'l: CERAMIC TILE Mfgr: Daltile Model: Colorbody Porcelain Style: Cliff Pointe Color: CP80 - Beach Dimen: 18" x 18" x 5/16"	
F-6	Mat'l: Marmoleum Composition Tile Mfgr: Forbo Flooring Systems Model: N/A Style: M.C.T. Color: MCT-614 Charcoal Dimen: 13" x 13" x 0.080" (2mm)	
F-7	Mat'l: Marmoleum Composition Tile Mfgr: Forbo Flooring Systems Model: N/A Style: M.C.T. Color: MCT-806 Smoke Blue Dimen: 13" x 13" x 0.080" (2mm)	
F-8	Mat'l: Marmoleum Composition Tile Mfgr: Forbo Flooring Systems Model: N/A Style: M.C.T. Color: MCT-621 Dove Grey Dimen: 13" x 13" x 0.080" (2mm)	

FINISH LEGEND

ML-1	Mat'l: METAL PANEL Mfgr: Chemetal Model: #802 Style: 800 Series Traditional Classics Color: Satin Chrome Dimen: .016 Thickness	1. Solid metal product.
PLAM-1	Mat'l: PLASTIC LAMINATE Mfgr: Lamin-Art Model: 5051-T Style: -- Color: Pumice Edgeweave Dimen: 4' x 8' x .048"	1. Textured finish.
PLAM-2	Mat'l: PLASTIC LAMINATE Mfgr: Wilsonart Laminate Model: 1573-01 Style: -- Color: Frosty White Dimen: 4' x 8' x .048"	1. Glossy finish.
PLAM-3	Mat'l: PLASTIC LAMINATE Mfgr: Wilsonart Laminate Model: 1573-60 Style: -- Color: Frosty White Dimen: 4' x 8' x .048"	1. Matte finish.
PLAM-4	Mat'l: PLASTIC LAMINATE Mfgr: Wilsonart Laminate Model: D91-60 Style: -- Color: Slate Grey Dimen: 4' x 8' x .048"	
PLAM-5	Mat'l: PLASTIC LAMINATE Mfgr: Wilsonart Laminate Model: D91-01 Style: -- Color: Slate Grey Dimen: 4' x 8' x .048"	1. Glossy finish.
PLAM-6	Mat'l: PLASTIC LAMINATE Mfgr: Formica Model: 6214-58 Style: -- Color: Seagrass Strand Dimen: 4' x 8' x .048"	1. Matte finish. 2. Phenolic backing. 3. To be used for phenolic core toilet stall partitions.
PLAM-7	Mat'l: PLASTIC LAMINATE Mfgr: Formica Model: 837-58 Style: -- Color: Graphite Dimen: 4' x 8' x .048"	1. Matte finish.
PT-1	Mat'l: CEILING PAINT Mfgr: Benjamin Moore Model: -- Style: 2121-70 Color: Chantilly Lace Dimen: --	1. Flat finish.
PT-2	Mat'l: CEILING PAINT Mfgr: Benjamin Moore Model: -- Style: 1001 Color: North Creek Brown Dimen: --	1. Flat finish.
SS-1	Mat'l: QUARTZ SOLID SURFACE Mfgr: Caesarstone Model: 3380 Style: -- Color: Espresso Dimen: 3/4" Thickness	
SS-2	Mat'l: SOLID SURFACE Mfgr: EnviroGLAS Model: EnviroSLAB Style: P/KL 4 of 5 02/2009 Color: -- Dimen: 1" Thickness	1. Earth resin, 100% Clear #1.
STR-1	Mat'l: VINYL STAIR TREAD Mfgr: Johnsonite Model: VIHT Style: Safe-T-Rib Square Nose Visually Impaired Color: 47 Brown Dimen: See Remarks	1. Grit tape color is Yellow. 2. Johnsonite Safe-T-Rib stair tread to fit stair width. VIF.
VN-1	Mat'l: VENEER Mfgr: Brookside Veneers Model: The Essence of Nature Style: 2-380/X Color: Qtr. Maple Dimen: 4' x 8'	1. Unfinished paperback product. 2. To receive manufacturer's clear semi-gloss finish during fabrication. 3. Upon approval, door manufacturer may substitute their own veneer of same species, color and grain.
W-1	Mat'l: WALL PAINT Mfgr: Benjamin Moore Model: -- Style: HC-143 Color: Wythe Blue Dimen: --	1. Eggshell finish.
W-2	Mat'l: WALL PAINT Mfgr: Benjamin Moore Model: -- Style: HC-143 Color: Wythe Blue Dimen: --	1. Semi-Gloss finish.

FINISH LEGEND

W-3	Mat'l: WALL PAINT Mfgr: Benjamin Moore Model: -- Style: 1537 Color: River Gorge Gray Dimen: --	1. Eggshell finish.
W-4	Mat'l: WALL PAINT Mfgr: Benjamin Moore Model: -- Style: HC-85 Color: Fairview Taupe Dimen: --	1. Eggshell finish.
W-5	Mat'l: WALL PAINT Mfgr: Benjamin Moore Model: -- Style: 1001 Color: North Creek Brown Dimen: --	1. Eggshell finish.
W-6	Mat'l: WALL TILE Mfgr: Daltile Model: -- Style: Semi-Gloss Group 1 Color: Spa 0148 Dimen: 6" x 6"	1. Use 6" x 6" Bullnose Trim: 0148 Spa for base and top trim.
W-7	Mat'l: WALL TILE Mfgr: Daltile Model: -- Style: Semi-Gloss Group 1 Color: Arctic White 0190 Dimen: 3" x 6"	
W-8	Mat'l: WALL TILE Mfgr: Daltile Model: -- Style: Matte Group 1 Color: Matte Arctic White 0790 Dimen: 3" x 6"	
W-9	Mat'l: BULLNOSE TRIM Mfgr: Daltile Model: -- Style: Semi-Gloss Group 1 Color: White 0100 Dimen: 2" x 6"	
W-10	Mat'l: GLASS MOSAIC TILE Mfgr: Daltile Model: -- Style: Glass Reflections Color: Whisper Green GR02/Kinetic Khaki GR09/White Ice GR13 Dimen: 1" x 1"	1. Each color should be approx. 33% of random blend.
W-11	Mat'l: PLASTIC LAMINATE Mfgr: Lamin-Art Model: 5048-T Style: -- Color: Autumn Odyssey Dimen: 4' x 8' x .048"	1. Textured finish.
W-12	Mat'l: WALL PANEL Mfgr: Modular Arts Model: Clif Style: -- Color: -- Dimen: 32" x 32"	1. Painted W-13
W-13	Mat'l: WALL PAINT Mfgr: Benjamin Moore Model: -- Style: 2121-70 Color: Chantilly Lace Dimen: --	1. Eggshell finish

FINISH LEGEND

T-1	Mat'l: TRANSITION STRIP Mfgr: Schluter Model: RENO-U Style: -- Color: Stainless Steel Dimen: --	1. Refer to sheet A9.1 for location. 2. Vinyl to tile transition.
T-2	Mat'l: TRANSITION STRIP Mfgr: Johnsonite Model: RRS-47-C Style: -- Color: 47 Brown Dimen: --	1. Refer to sheet A9.1 for location. 2. Vinyl to exposed concrete transition.
T-3	Mat'l: TRANSITION STRIP Mfgr: Johnsonite Model: CTA-47-X Style: -- Color: 47 Brown Dimen: --	1. Refer to sheet A9.1 for location. 2. Vinyl to VCT concrete transition.
T-4	Mat'l: TRANSITION STRIP Mfgr: Johnsonite Model: CTA-47-K Style: -- Color: 47 Brown Dimen: --	1. Refer to sheet A9.1 for location. 2. Tile to VCT concrete transition.

ROOM FINISH SCHEDULE

NUMBER	ROOM NAME	CEILING	WALLS				FLOOR	BASE	REMARKS
		MATERIAL	N	S	E	W			
100	LOBBY	ACT-1/CLG-1	SEE ELEV.	SEE ELEV.	SEE ELEV.	SEE ELEV.	SEE FIN. PLN.	B-2	SEE RCP FOR CEILING FINISH PLACEMENT
101	RECEPTION	ACT-1/CLG-1	SEE ELEV.	SEE ELEV.	SEE ELEV.	SEE ELEV.	SEE FIN. PLN.	B-2	SEE RCP FOR CEILING FINISH PLACEMENT
102	ELECTRICAL ROOM	EXPOSED	W-13	W-13	W-13	W-13	EXPOSED	B-1	--
103	SPRINK	EXPOSED	W-13	W-13	W-13	W-13	EXPOSED	B-1	--
104	STORAGE ROOM	ACT-2	W-13	W-13	W-13	W-13	F-6, F-7	B-1	--
105	COMPUTER ROOM	ACT-2	SEE ELEV.	SEE ELEV.	SEE ELEV.	SEE ELEV.	F-6, F-7, F-8	B-1	SEE FINISH PLAN FOR FLOOR PATTERN
106	CORR.	ACT-2	SEE ELEV.	SEE ELEV.	SEE ELEV.	SEE ELEV.	F-1	B-2	--
107	MULTI PURPOSE 1	ACT-2	W-1	SEE ELEV.	W-1	SEE ELEV.	F-2	B-2	COLUMNS PAINTED W-13
108	MEN'S RR	ACT-3	SEE 10/A7.5	SEE 9/A7.5	SEE 12/A7.5	W-5	F-4, F-5	SEE REMARKS	B-3 USED ONLY ON WALLS W/OUT TILE
109	WOMEN'S RR	ACT-3	SEE 1/A7.6	SEE 2/A7.6	SEE 4/A7.6	W-5	F-4, F-5	SEE REMARKS	B-3 USED ONLY ON WALLS W/OUT TILE
110	MAIN ROOM	ACT-2	SEE ELEV.	SEE ELEV.	SEE ELEV.	SEE ELEV.	SEE FIN. PLN.	B-2	SEE FINISH PLANS FOR FLOOR PATTERN
111	MULTI PURPOSE ROOM 2	ACT-2	W-1	W-1	SEE ELEV.	W-1	F-2	B-2	COLUMNS PAINTED W-13
112	MULTI PURPOSE ROOM 3	ACT-2	W-1	SEE ELEV.	SEE ELEV.	W-1	F-2	B-2	COLUMNS PAINTED W-13
113	WOMEN'S RR	ACT-3	SEE 5/A7.5	SEE 6/A7.5	SEE 8/A7.5	W-5	F-4, F-5	SEE REMARKS	B-3 USED ONLY ON WALLS W/OUT TILE
114	MEN'S RR	ACT-3	SEE 2/A7.5	SEE 1/A7.5	SEE 4/A7.5	W-5	F-4, F-5	SEE REMARKS	B-3 USED ONLY ON WALLS W/OUT TILE
115	CORR.	ACT-2	SEE ELEV.	SEE ELEV.	SEE ELEV.	SEE ELEV.	F-1	B-2	--
116	OFFICE	ACT-2	W-13	W-13	W-13	W-13	F-6, F-7, F-8	B-1	--
117	OFFICE	ACT-2	W-13	W-13	W-13	W-13	F-6, F-7, F-8	B-1	--
118	COPY	ACT-2	SEE ELEV.	SEE ELEV.	SEE ELEV.	SEE ELEV.	F-6, F-7	B-1	CHECKER BOARD PATTERN
119	MECH ROOM	EXPOSED	W-13	W-13	W-13	W-13	EXPOSED	B-1	--
120	KITCHEN	CLG-1	SEE 4/A7.4	SEE 1/A7.4	SEE 3/A7.4	SEE 5/A7.4	F-5	--	--
121	JANITOR	ACT-2	W-13	W-13	W-13	W-13	F-8	B-1	--
122	CONFERENCE	ACT-2	W-13	W-13	W-13	W-13	F-6, F-7, F-8	B-1	--
123	OFFICE	ACT-2	W-13	W-13	W-13	W-13	F-6, F-7, F-8	B-1	--
124	EXEC. DIRECTOR	ACT-2	W-13	W-13	W-13	W-13	F-6, F-7, F-8	B-1	--
125	PANTRY	ACT-2	W-13	W-13	W-13	W-13	F-6, F-7	B-1	CHECKER BOARD PATTERN
126	BALCONY	--	--	--	--	--	--	--	--
127	FIRE STAIR	EXPOSED	W-13	W-13	W-13	W-13	EXPOSED	B-1	SEE FINISH PLAN

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ARCHITECTURE
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SLIDELL SENIOR CITIZEN CENTER
01.08.1074

610 COUSIN ST
SLIDELL, LOUISIANA 70458
CONSTRUCTION DOCUMENTS

DATE: 08.05.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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DRAWN BY: IMA
CHECKED BY: RD

SHEET TITLE

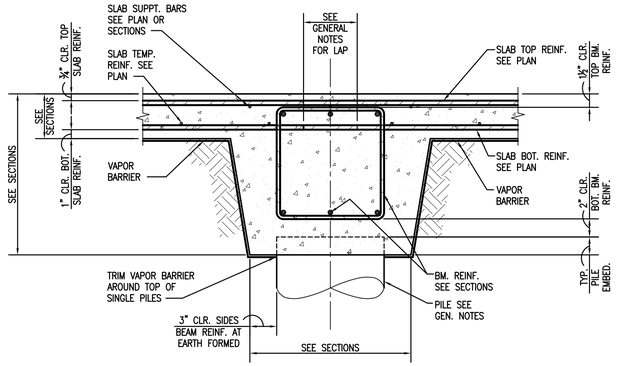
FINISH SCHEDULE & LEGEND

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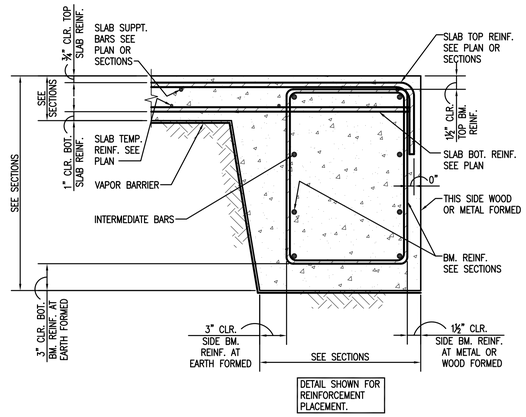
A9.2

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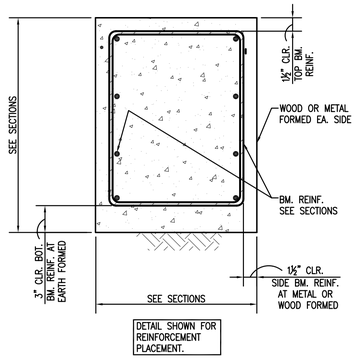
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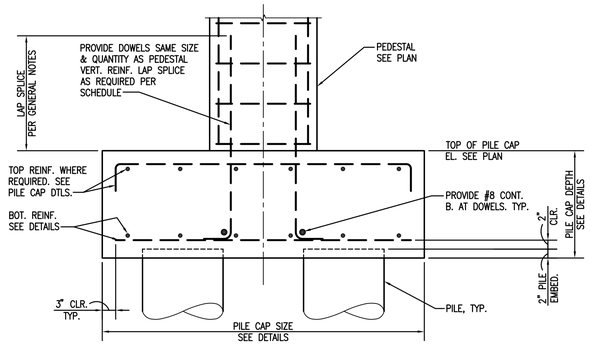
1 S1.0 DETAIL–TYPICAL INTERIOR 1ST FLOOR CONCRETE BEAM NTS



2 S1.0 DETAIL–TYPICAL EXTERIOR 1ST FLOOR CONCRETE BEAM NTS

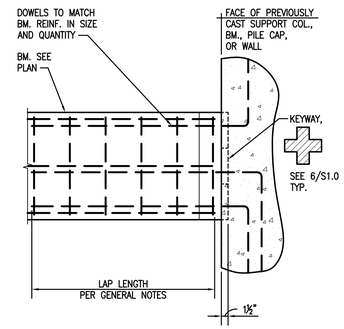


3 S1.0 DETAIL–TYPICAL EXTERIOR 1ST FLOOR CONCRETE BEAM NTS

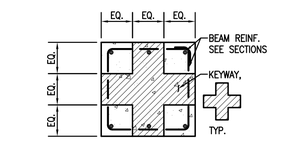


NOTES:
1. ALL SIDES OF PILE CAP TO BE FORMED.

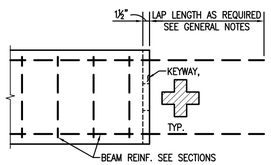
4 S1.0 ELEVATION–TYPICAL PILE CAP NTS



5 S1.0 DETAIL–TYPICAL CONCRETE BEAM CONN. TO CONC. SUPPT. NTS

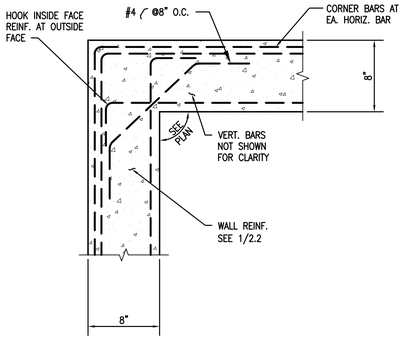


PLAN

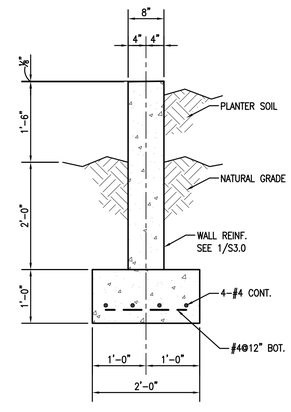


ELEVATION

6 S1.0 DETAIL–TYPICAL CONCRETE BEAM BULKHEAD NTS



7 S1.0 DETAIL–TYPICAL WALL REINFORCING LAYOUT 1½"=1'–0"



8 S1.0 SECTION – PLANTER FOOTING AND WALL 3/4"=1'–0"

9 S1.0 GENERAL NOTES

1. PILES:
   A.S.T.M. D25 TREATED TIMBER PILES
   A. LENGTH: 30 ft.
   B. MINIMUM TIP DIAMETER: 6"
   C. MINIMUM BUTT DIAMETER: 8"
   D. TREATMENT: C.C.A.; .80 PCF RETENTION PER A.W.P.A. SPECIFICATIONS.
   E. CUT–OFF TREATMENT: BRUSH TREAT TOP OF PILE WITH COPPER NAPTHENATE CONFORMING TO A.W.P.A. SPECIFICATION M4.
   F. FOLLOWING: PILES MAY BE FOLLOWED. ALLOW 1'–0" FOR CUT–OFF.
   G. PREDRILL: 22 ft., 6"ø BIT
   H. HAMMER: NO. 2 VULCAN
   I. EXPLORATORY PILES: 5
   J. LOAD TEST: 1 REQUIRED
   K. DESIGN LOAD 7½ TONS

2. REINFORCING STEEL:
   A. BARS – A.S.T.M. A615, GRADE 60
   B. WELDED WIRE MESH – A.S.T.M. A185
   C. CONTRACTOR TO ALLOW FOR AN ADDITIONAL 5 TONS OF MISCELLANEOUS REINFORCING STEEL.

3. REINFORCING CLEARANCES REQUIRED ARE AS FOLLOWS:
   A. SLABS: 1" CLEAR BOTTOM, ¾" CLEAR TOP.
   B. BEAMS: 1½" CLEAR BOTTOM FORMED, 3" CLEAR BOTTOM CAST ON EARTH, 1½" CLEAR SIDES AND TOP FORMED, 3" CLEAR SIDES EARTH FORMED, 1½" CLEAR TOP.
   C. COLUMNS: 1½" CLEAR, TYPICAL.
   D. WALLS: 1½" CLEAR, TYPICAL.

4. REINFORCING DETAILS FOR STRUCTURALLY SUPPORTED CONCRETE:
   A.C.I. 315 STANDARDS. UNLESS SPECIFICALLY NOTED OR SHOWN ON THE DRAWINGS, BAR LAPS AND CONFIGURATIONS SHALL BE AS FOLLOWS:
   A. CONTINUOUS TOP BARS: HOOK AT NON–CONTINUOUS ENDS. LAP 30 DIAS. AT MID–SPAN.
   B. CONTINUOUS BOTTOM BARS: LAP 6" AT CENTER OF SUPPORT.
   C. TEMPERATURE BARS IN SLAB AND INTERMEDIATE HORIZONTAL BARS IN WALLS AND BEAMS: TENSION LAP SPLICES, SEE TABLE BELOW.
   D. SLAB TOP REINFORCING SUPPORT BARS: SLAB TOP REINFORCING BARS LESS THAN 6 FEET IN LENGTH SHALL HAVE 2–#4 CONT. SUPPORT BARS AND SLAB TOP REINFORCING BARS GREATER THAN 6 FEET IN LENGTH SHALL HAVE #4 SUPPORT BARS EQUALLY SPACED AT NO MORE THAN 3'–0"O.C.
   E. CORNER BARS: PROVIDE CORNER BARS AT EACH OUTSIDE CORNER FOR EACH HORIZONTAL BAR IN WALLS AND BEAMS, CORNER BARS SHALL LAP WITH HORIZONTAL BARS. LAP #3 TO #6 BARS 30" EACH WAY AND LAP #7 TO #11 BARS 48" EACH WAY. HOOK INSIDE BARS IN WALLS AT ENDS.
   F. LAP SPLICE TABLE:

LAP SPLICES (INCHES)									
LOCATION	BAR SIZE								
	#3	#4	#5	#6	#7	#8	#9	#10	#11
TOP	24	32	40	48	70	80	91	102	113
OTHER	19	25	31	37	54	62	70	79	89

5. STRUCTURAL STEEL:
   A. A.I.S.C. SPECIFICATIONS; STEEL CONSTRUCTION MANUAL 13TH EDITION; ALL WIDE FLANGE SHAPES ASTM A992 GRADE 50, ALL MISCELLANEOUS SHAPES ASTM A36, HSS SHAPES ASTM A500 GRADE B Fy=46 ksi, STEEL PIPE ASTM A53 GRADE B Fy=35 ksi; HIGH STRENGTH BOLTS A325, ¾"ø MIN. EXCEPT AS NOTED OTHERWISE; ANCHOR RODS AND BOLTS ASTM F1554 GRADE 36 EXCEPT AS NOTED OTHERWISE; E–70 ELECTRODES.
   B. ALL BEAM CONNECTIONS SHALL BE A.I.S.C. STANDARD FRAMED CONNECTIONS. SHOP CONNECTIONS SHALL BE WELDED. FIELD CONNECTIONS SHALL BE BOLTED, EXCEPT CONNECTIONS TO EXISTING CONSTRUCTION SHALL BE WELDED. CONNECTIONS NOT SCHEDULED OR DETAILED OTHERWISE TO BE DESIGNED FOR 1/2 UNIFORM LOAD BEAM CAPACITY FOR PROPER BEAM SPAN.
   C. ALL STRUCTURAL STEEL ITEMS PERMANENTLY EXPOSED TO WEATHER SHALL BE HOT DIPPED GALVANIZED AFTER FABRICATION IN ACCORDANCE WITH ASTM A123. PROVIDE VENT HOLES AS REQUIRED. TOUCH UP ALL DAMAGED COATING WITH STICK GALVANIZING. SEE ARCHITECTURAL FOR PAINTING.
   D. CONTRACTOR TO ALLOW FOR AN ADDITIONAL 5TONS OF MISCELLANEOUS STRUCTURAL STEEL TO SUPPORT MISCELLANEOUS EQUIPMENT, OPENING'S, ETC.

6. OPEN WEB STEEL JOISTS:
   A. S.J.I. SPECIFICATIONS AND CODE OF STANDARD PRACTICE; (1994) FIELD WELDED IN PLACE, MANUFACTURER MUST BE A MEMBER OF STEEL JOIST INSTITUTE.
   B. JOIST UPLIFT DESIGN: JOISTS AND BRIDGING AT ROOF SHALL BE DESIGNED FOR A NET UPLIFT APPLIED TO THE HORIZONTAL PROJECTED ROOF AREA AS FOLLOWS: 40 POUNDS PER SQUARE FOOT FOR 10 FEET WIDE EDGE STRIP AROUND THE PERIMETER OF ALL ROOFS AND 30 POUNDS PER SQUARE FOOT IN THE REMAINING INTERIOR AREAS. THIS PRESSURE IS UNFACTORED AND CONSEQUENTLY THE 1/3 INCREASE IN ALLOWABLE STRESS CAN BE APPLIED. PROVIDE ALL BRIDGING AND BRACING (INCLUDING THE BRIDGING AND BRACING AT THE FIRST BOTTOM CHORD PANEL POINT AT EACH END OF THE JOIST REQUIRED FOR UPLIFT DESIGN) AS REQUIRED BY SJI SPECIFICATIONS. ALL BRIDGING AND BRACING SHALL BE FIELD WELDED. ALL CONTINUOUS BRIDGING AND BRACING MUST BE CONNECTED TO ALL AND ANY BEAMS AND WALLS WHICH ARE PARALLEL TO JOISTS. THE MANUFACTURER SHALL SUBMIT A NOTARIZED AFFIDAVIT STATING FULL DESIGN COMPLIANCE WITH THE UPLIFT CRITERION.

7. METAL ROOF DECK: (1.5B21 BY VULCRAFT)
   A. GALVANIZED METAL ROOF DECK, INTERMEDIATE RIB, CONTINUOUS OVER 3 OR MORE SPANS; FIELD WELD TO SUPPORTS.
   B. DEPTH: 1½"
   C. GAGE: 21
   D. MIN. SECTION MODULUS (POSITIVE): 0.221 INxINxIN PER FT.
   E. MIN. SECTION MODULUS (NEGATIVE): 0.213 INxINxIN PER FT.
   F. MIN. MOMENT OF INERTIA: 0.192 INxINxINxIN PER FT.
   G. MINIMUM YIELD STRENGTH: 33 KSI
   H. DECK FASTENING REQUIREMENTS: DECK IS TO BE FASTENED TO ROOF FRAMING AS FOLLOWS:
      1. 10 FEET WIDE EDGE STRIP AROUND BUILDING ROOF ATTACH TO STRUCTURAL STEEL SUPPORTS WITH ⅝" PUDDLE WELDS WITH WELDING WASHERS IN A 36/7 PATTERN. SCREW DECK SIDE LAPS TOGETHER WITH 4–#10 TEK SCREWS BETWEEN SUPPORTS.
      2. REMAINING PORTION OF ROOF: ATTACH TO STRUCTURAL STEEL SUPPORTS WITH ⅝" PUDDLE WELDS WITH WELDING WASHERS IN A 36/4 PATTERN. SCREW DECK SIDE LAPS TOGETHER WITH 4–#10 TEK SCREWS BETWEEN SUPPORTS.

8. OTHER WORK:
   COORDINATE ALL OTHER WORK WITH STRUCTURAL; UNLESS DETAILED OR SPECIFIED, THE ARCHITECT IS TO APPROVE ALL OPENINGS, SLEEVES, EMBEDDED ITEMS ETC. INVOLVED IN STRUCTURAL WORK PRIOR TO THEIR BEING SET. DO NOT CUT OR DRILL HOLES IN STRUCTURAL MEMBERS WITHOUT THE APPROVAL OF THE ARCHITECT. ALL SUCH ITEMS SHALL NOT IMPAIR THE STRUCTURAL INTEGRITY OF THE MEMBER.

9. CONDUITS AND PIPES EMBEDDED IN CONCRETE:
   A. CONDUITS, PIPES, AND SLEEVES OF ANY MATERIAL NOT HARMFUL TO CONCRETE SHALL BE PERMITTED TO BE EMBEDDED IN CONCRETE WITH APPROVAL OF THE ENGINEER OR ARCHITECT, PROVIDED THAT APPLICABLE CODE REGULATIONS ARE FOLLOWED AS OUTLINED IN THE SPECIFICATIONS.
   B. CONDUITS, PIPES, AND SLEEVES PASSING THROUGH A SLAB OR BEAM SHALL NOT SIGNIFICANTLY IMPAIR THE STRENGTH OF CONSTRUCTION.
   C. CONDUITS AND PIPES SHALL NOT BE LARGER THAN 1/3 THE OVERALL THICKNESS OF THE SLAB OR BEAM IN WHICH THEY ARE EMBEDDED AND THEY SHALL NOT BE SPACED CLOSER THAN THREE DIAMETERS OR WIDTHS ON CENTER.
   D. PIPING AND CONDUIT SHALL BE SO FABRICATED AND INSTALLED SUCH THAT CUTTING, BENDING, OR DISPLACEMENT OF REINFORCEMENT FROM ITS PROPER LOCATION WILL NOT BE REQUIRED.
   E. COORDINATION MUST BE MADE BY THE CONTRACTOR AT HIS EXPENSE TO FOLLOW THE ABOVE GUIDELINES.

10. SHOP DRAWINGS:
    COMPLETE SHOP AND PLACING DRAWINGS FOR ALL STRUCTURAL STEEL AND FOR ALL REINFORCING STEEL SHALL BE FURNISHED TO THE ARCHITECT FOR REVIEW. THE ENGINEER WILL HAVE UP TO 10 WORKING DAYS FROM THE TIME OF RECEIPT OF THE SHOP DRAWINGS TO COMPLETE HIS REVIEW AND RETURN THEM TO THE ARCHITECT. REPRODUCTIONS MADE FROM CONTRACT DRAWINGS WILL NOT BE ACCEPTED. SUBMIT THREE PRINTS TO THE ENGINEER OF RECORD WITH EACH SUBMITTAL. ONE WILL BE KEPT AS A RECORD COPY AND TWO WILL BE RETURNED TO THE ARCHITECT. REVIEW OF SHOP DRAWINGS BY THE ARCHITECT/ENGINEER WILL BE FOR GENERAL COMPLIANCE WITH CONTRACT DOCUMENTS.

11. EARTHWORK:
    A. ALL VEGETATION, TREE ROOTS, STUMPS, UNSUITABLE SOIL DEBRIS, FOREIGN MATTER, ETC. TO BE REMOVED TO DEPTH REQUIRED TO REACH FIRM UNDISTURBED NATURAL SOIL PRIOR TO PLACING FILL.
    B. FOOTINGS AND GRADE BEAMS SHALL BE CAST IN NEATLY TRENCHED EXCAVATIONS. IF FOOTINGS AND GRADE BEAMS CANNOT BE CAST IN NEAT TRENCHES, FORM FOOTINGS TO DIMENSIONS SHOWN.
    F. WATER SHALL NOT BE ALLOWED TO STAND IN TRENCHES BEFORE OR AFTER CONCRETE IS PLACED, BUT SHALL BE PUMPED OUT. IF BOTTOMS OF TRENCHES BECOME SOFTENED DUE TO RAIN OR OTHER WATER BEFORE FOOTINGS ARE CAST, THE CONTRACTOR, AT HIS OWN EXPENSE, SHALL EXCAVATE THE SOFTENED MATERIAL AND REPLACE WITH CONCRETE.

12. MECHANICAL EQUIPMENT:
    PRIOR TO THE DETAILING OF ANY STRUCTURAL MATERIALS INVOLVED IN THE SUPPORT OF MECHANICAL EQUIPMENT, THE CONTRACTOR SHALL FURNISH TO THE ARCHITECT ALL INFORMATION RELATIVE TO LOADS, LOAD POINTS, DIMENSIONS, ETC. OF THE ACTUAL EQUIPMENT WHICH IS TO BE FURNISHED ALL DETAILS AND MEMBER SIZES SHOWN ON THE STRUCTURAL DRAWINGS ARE TENTATIVE UNTIL SUCH TIME AS THIS INFORMATION IS REVIEWED BY THE ARCHITECT. LOCATION OF SUPPORT BEAMS MUST BE COORDINATED WITH MECHANICAL EQUIPMENT LOCATIONS.

13. DESIGN LOADS:
    A. BUILDING CODE:
       INTERNATIONAL BUILDING CODE 2006
    B. FLOOR LIVE LOAD
       OFFICE: 50 PSF
       PARTITION: 15 PSF
       ASSEMBLY: 100 PSF
       MECHANICAL/STORAGE: 100 PSF
    C. ROOF LIVE LOAD
       TYPICAL: 20 PSF
    D. WIND LOAD
       BASIC WIND SPEED: 130 MPH
       WIND IMPORTANCE FACTOR: 1.15
       BUILDING CATEGORY: II
       WIND EXPOSURE: C
       INTERNAL PRESSURE COEFFICIENT: –0.18±

DESIGN WIND PRESSURES FOR COMPONENTS AND CLADDING (PSF)

EFF. AREA	ROOF ZONE 1		ROOF ZONE 2		ROOF ZONE 3		WALL ZONE 4		WALL ZONE 5	
SQ. FT.	+	–	+	–	+	–	+	–	+	–
≤10	21	50	21	84	21	126	50	55	50	67
20	19	48	19	76	19	105	48	52	48	63
50	17	48	17	63	17	76	44	50	44	58
100	16	46	16	54	16	55	42	46	42	52
200	16	46	16	54	16	55	41	44	41	48
≥500	16	46	16	54	16	55	38	42	38	42

NOTES:
1. EDGE STRIP "a"=10 PERCENT OF LEAST HORIZONTAL DIMENSION OR 0.4h, WHICHEVER IS SMALLER, BUT NOT LESS THAN EITHER 4% OF LEAST HORIZONTAL DIMENSION OF 3 ft. h: MEAN ROOF HEIGHT IN FEET.
2. FOR EFFECTIVE AREAS BETWEEN THOSE GIVEN ABOVE, THE LOAD MAY BE INTERPOLATED, OTHERWISE THE LOAD ASSOCIATED WITH THE LOWER EFFECTIVE AREA SHALL BE USED

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STATE OF LOUISIANA DONALD JAY MAKOFSKY REG. NO. 30639 REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING 06.26.09

SLIDELL SENIOR CITIZEN CENTER
01.08.1074

CITY OF SLIDELL
SLIDELL, LOUISIANA

DATE: 06.26.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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CHECKED BY: -

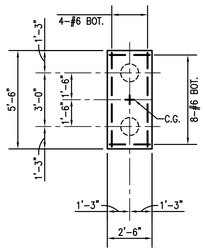
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GENERAL NOTES & TYPICAL DETAILS

SHEET NO
S1.0

MORPHY MAKOFSKY INCORPORATED CONSULTING ENGINEERS (504)488–1317 JOB NO. 08012

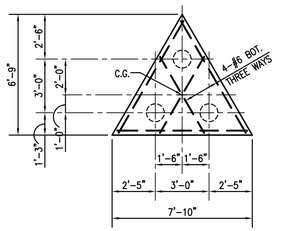
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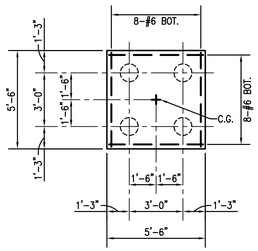
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1 S1.1 DETAIL–2 PILE CAP (2PA) 1/4"=1'–0"



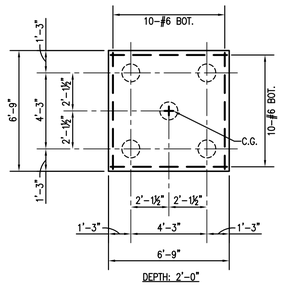
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2 S1.1 DETAIL–3 PILE CAP (3PA) 1/4"=1'–=0"



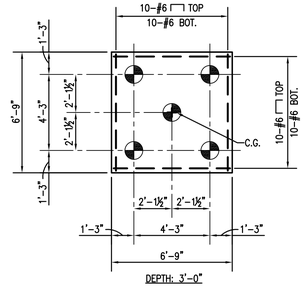
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3 S1.1 DETAIL–4 PILE CAP (4PA) 1/4"=1'–0"



DEPTH: 2'–0"

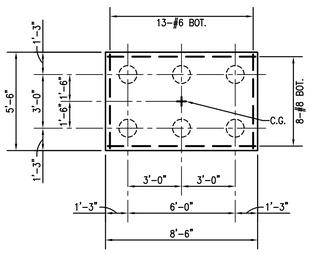
4 S1.1 DETAIL–5 PILE CAP (5PA) 1/4"=1'–0"



DEPTH: 3'–0"

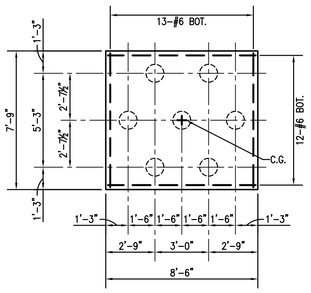
NOTES:
⊕ – INDICATES TENSION PILE SEE 12/S1.1

5 S1.1 DETAIL–5 PILE CAP (5PB) 1/4"=1'–0"



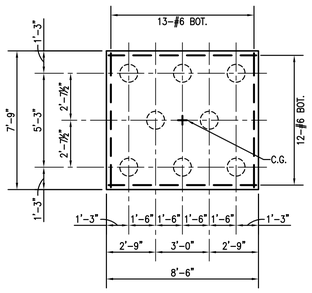
DEPTH: 2'–0"

6 S1.1 DETAIL–6 PILE CAP (6PA) 1/4"=1'–0"



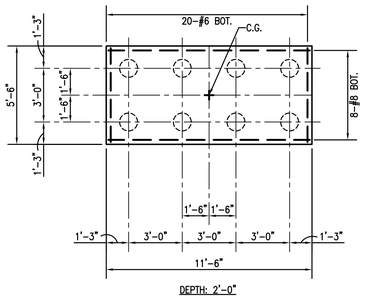
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7 S1.1 DETAIL–7 PILE CAP (7PA) 1/4"=1'–0"



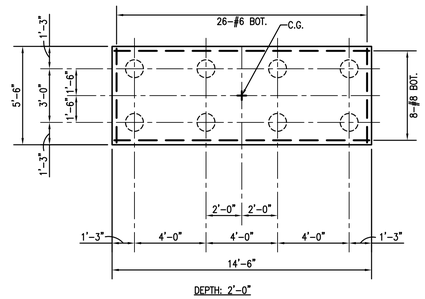
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8 S1.1 DETAIL–8 PILE CAP (8PA) 1/4"=1'–0"



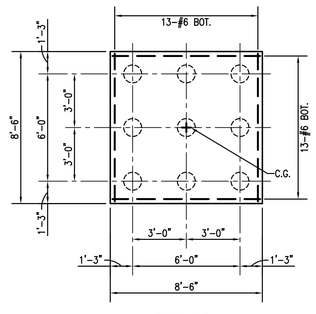
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9 S1.1 DETAIL–8 PILE CAP (8PB) 1/4"=1'–0"



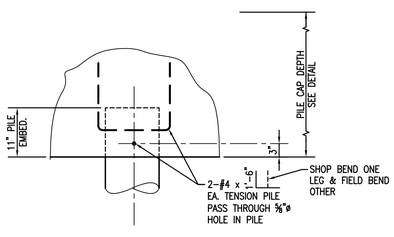
DEPTH: 2'–0"

10 S1.1 DETAIL–8 PILE CAP (8PC) 1/4"=1'–0"

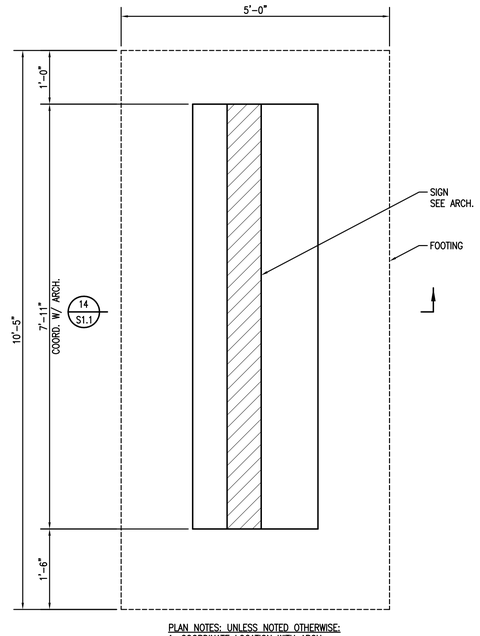


DEPTH: 2'–0"

11 S1.1 DETAIL–9 PILE CAP (9PA) 1/4"=1'–0"

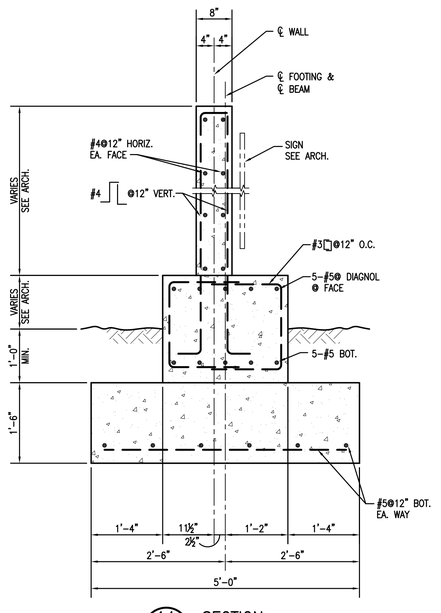


12 S1.1 DETAIL–TENSION PILE CAP 3/4"=1'–0"



PLAN NOTES: UNLESS NOTED OTHERWISE:
1. COORDINATE LOCATION WITH ARCH.

13 S1.1 ROAD SIGN FOUNDATION PLAN 3/4"=1'–0"



14 S1.1 SECTION 3/4"=1'–0"

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STATE OF LOUISIANA DONALD A. MAKOFSKY REG. NO. 31939 REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

06.26.09

SLIDELL SENIOR CITIZEN CENTER
01.08.1074

CITY OF SLIDELL
SLIDELL, LOUISIANA

DATE: 06.26.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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SHEET TITLE

PILE CAPS & TYPICAL DETAILS

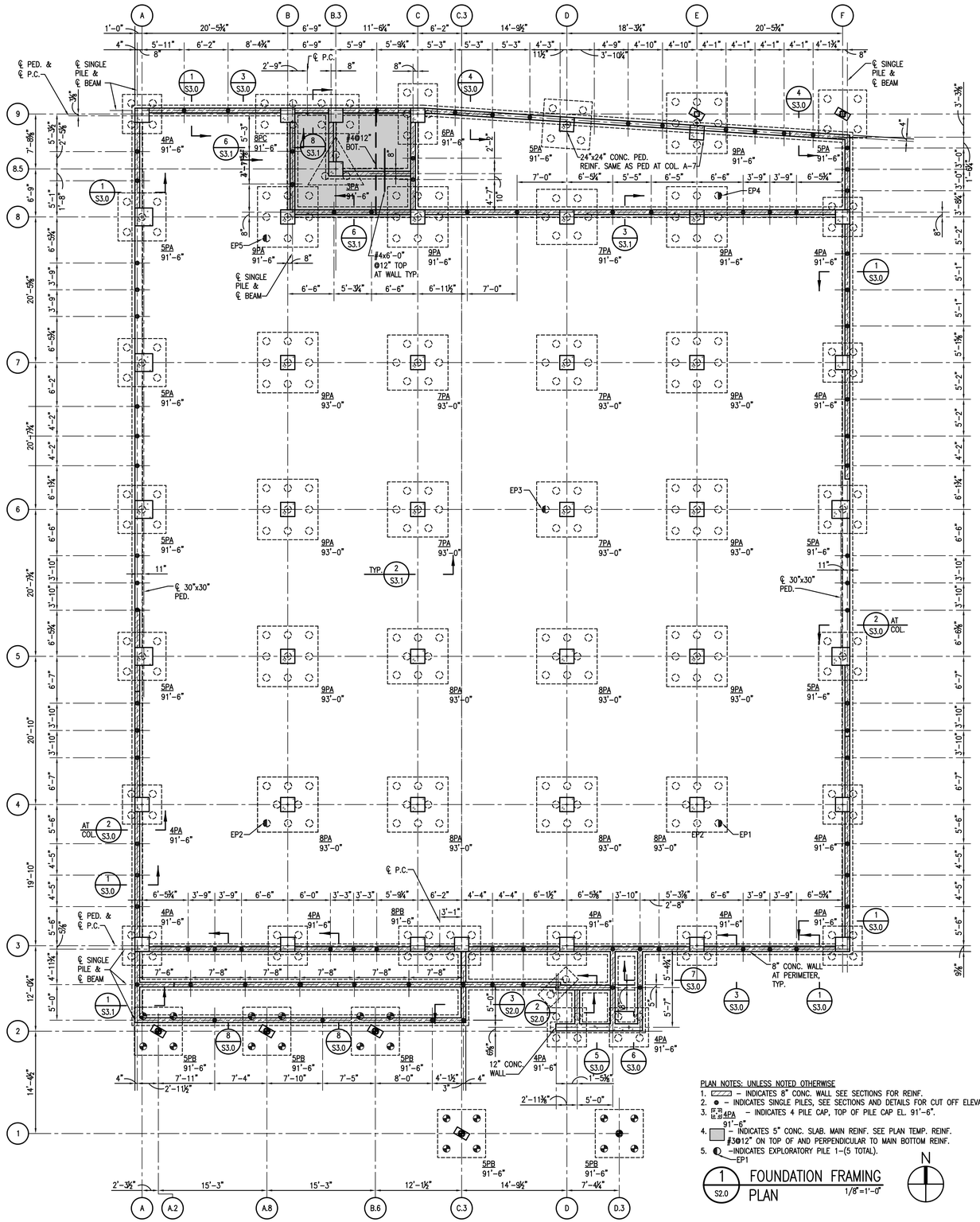
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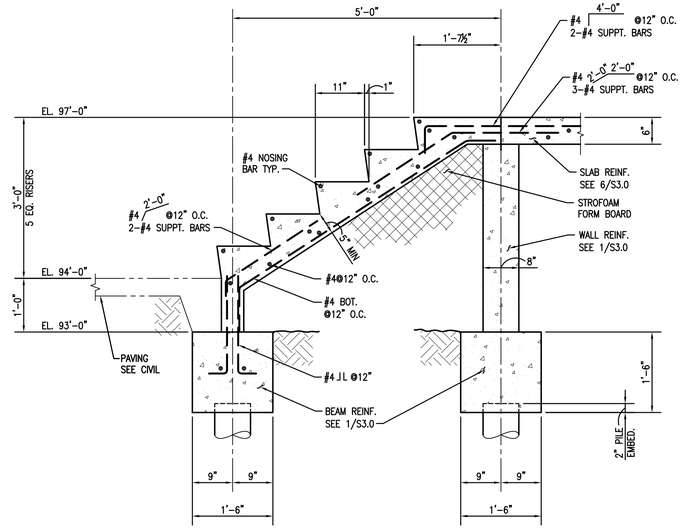
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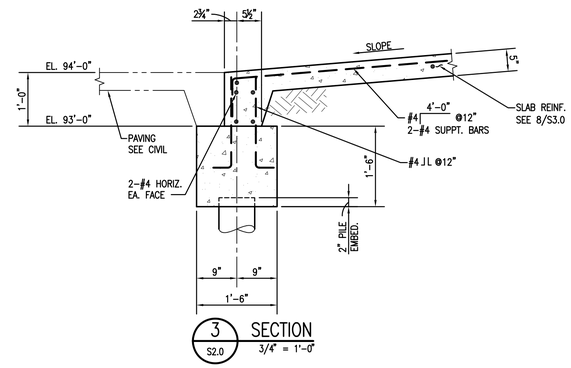
PLAN NOTES: UNLESS NOTED OTHERWISE
1. ▨ – INDICATES 8" CONC. WALL SEE SECTIONS FOR REINF.
2. ● – INDICATES SINGLE PILES, SEE SECTIONS AND DETAILS FOR CUT OFF ELEVATIONS.
3. 4PA 91'-6" – INDICATES 4 PILE CAP, TOP OF PILE CAP EL. 91'-6".
4. ▭ – INDICATES 5" CONC. SLAB. MAIN REINF. SEE PLAN TEMP. REINF. #3@12" ON TOP OF AND PERPENDICULAR TO MAIN BOTTOM REINF.
5. ◐ –INDICATES EXPLORATORY PILE 1–(5 TOTAL). EP1

1 S2.0 FOUNDATION FRAMING PLAN 1/8"=1'-0"

N



2 S2.0 SECTION 3/4" = 1'-0"



3 S2.0 SECTION 3/4" = 1'-0"

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REG. NO. 30439
REGISTERED
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IN
CIVIL ENGINEERING

06.26.09

SLIDELL SENIOR CITIZEN CENTER
01.08.1074

CITY OF SLIDELL
SLIDELL, LOUISIANA

DATE: 06.26.09
PROJECT NO: 01-08-1074

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FOUNDATION FRAMING PLAN

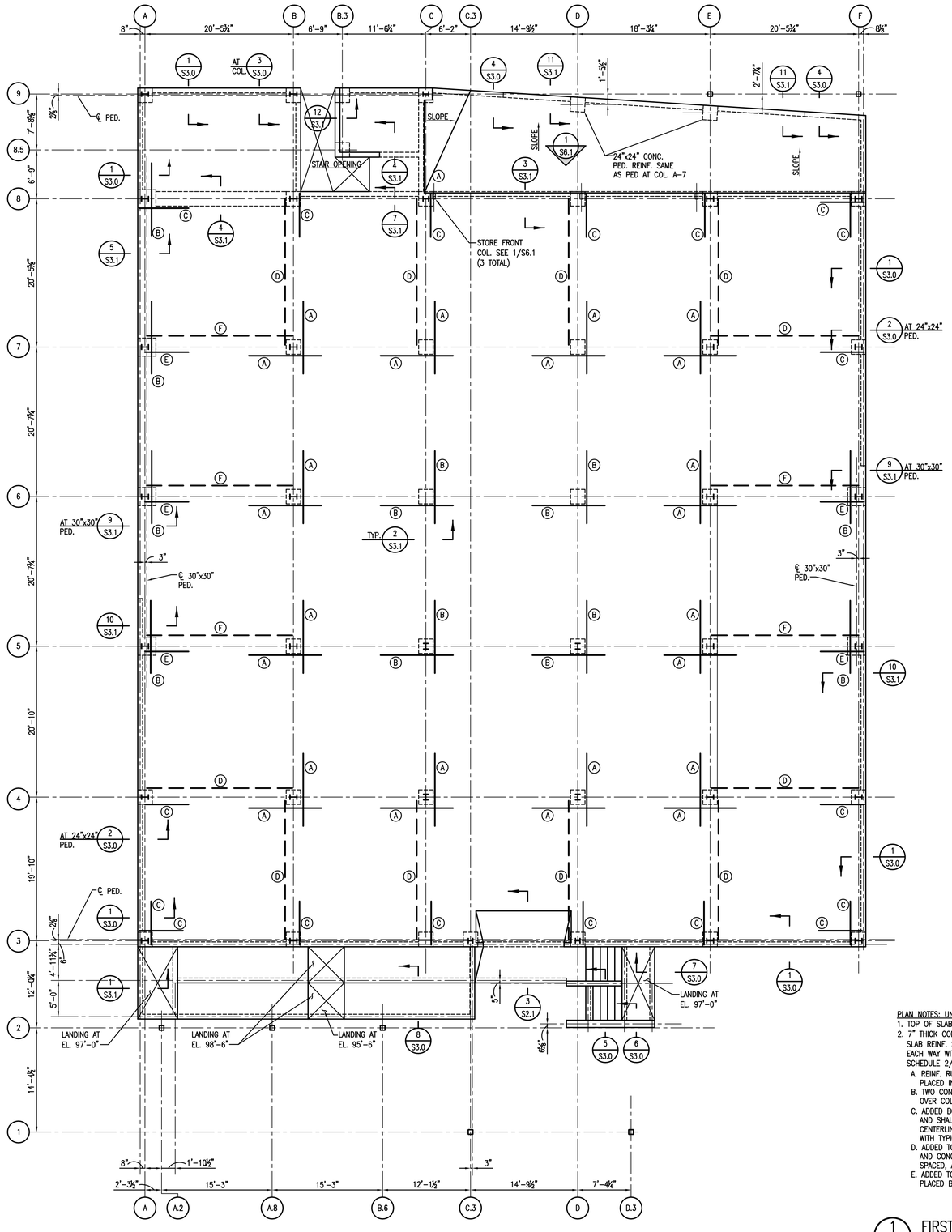
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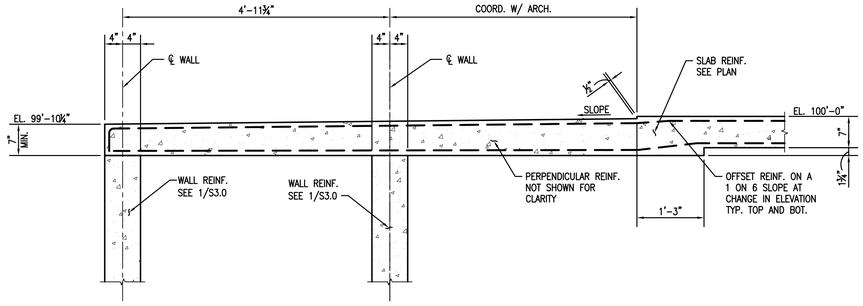
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2 S1.01 ADDED SLAB REINF. SCHEDULE — NO SCALE		
DESIGNATION	REINFORCING	REMARKS
(A)	8-#5X 10'-0" TOP	
(B)	6-#5X 10'-0" TOP	
(C)	5-#5X 6'-0" TOP	
(D)	3-#5 BOTTOM	
(E)	8-#5X 6'-0" TOP	
(F)	8-#5 BOTTOM	



3 S2.1 SECTION 3/4"=1'-0"

PLAN NOTES: UNLESS NOTED OTHERWISE:
1. TOP OF SLAB EL. 100'-0"(N.A.V.D. 11.24').
2. 7" THICK CONCRETE SLAB THROUGHOUT. SLAB REINF. SHALL BE #5@12" CONT. T. & B. EACH WAY WITH ADDED REINF. AS SHOWN ON PLAN AND INDICATED ON SCHEDULE 2/S2.1. SLAB REINF. SHALL CONFORM TO THE FOLLOWING:
   A. REINF. RUNNING IN THE NORTH/SOUTH DIRECTION SHALL BE PLACED IN THE OUTERMOST LAYER TOP AND BOTTOM.
   B. TWO CONT. BARS SHALL PASS DIRECTLY OVER COLUMNS.
   C. ADDED BOT. BARS SHALL EXTEND 6" PAST ℄ SUPPORT AND SHALL BE CONCENTRATED IN A ZONE ALONG THE CENTERLINE OF THE COLUMN, EVENLY SPACED, ALTERNATING WITH TYPICAL SLAB REINF.
   D. ADDED TOP BARS SHALL BE CENTERED OVER SUPPORTS AND CONCENTRATED IN A ZONE OVER THE COLUMN, EVENLY SPACED, ALTERNATING WITH TYPICAL SLAB REINF.
   E. ADDED TOP & BOT. BARS SHALL BE PLACED BTWN. TYPICAL SLAB REINF.

1 S2.1 FIRST FLOOR FRAMING PLAN 1/8"=1'-0"

N

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06.26.09

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01.08.1074

CITY OF SLIDELL
SLIDELL, LOUISIANA

DATE: 06.26.09
PROJECT NO: 01-08-1074

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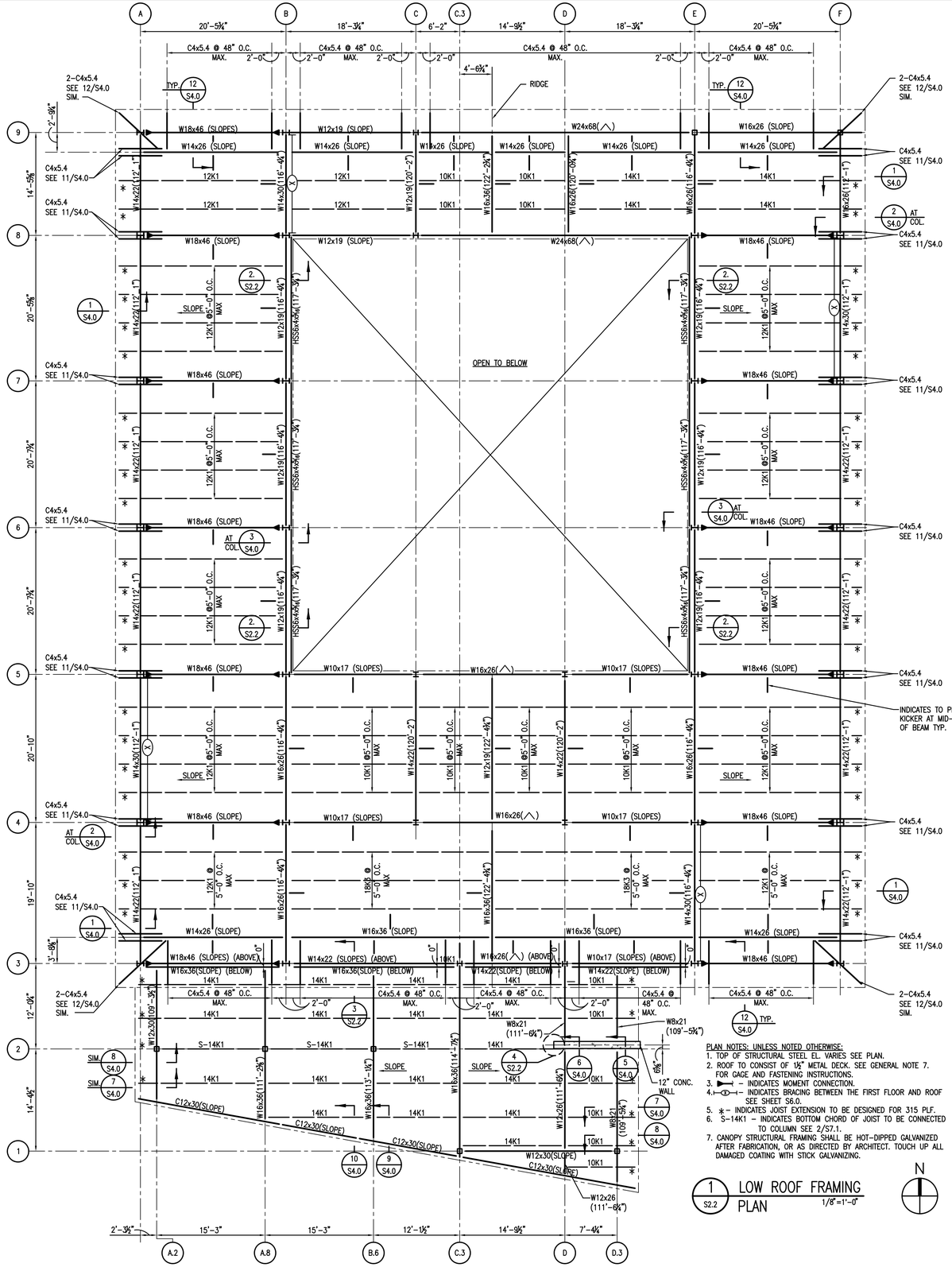
FIRST FLOOR FRAMING PLAN

SHEET NO

S2.1

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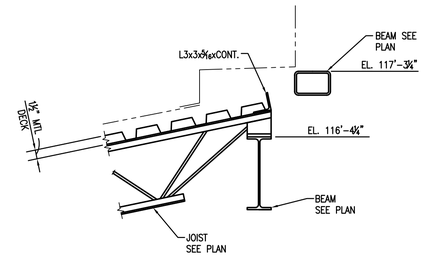
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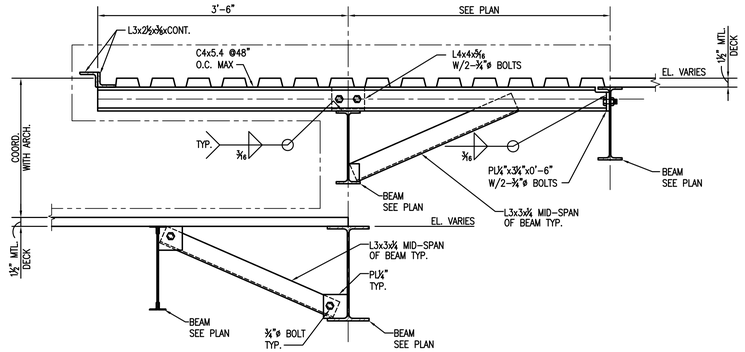
PLAN NOTES: UNLESS NOTED OTHERWISE:
1. TOP OF STRUCTURAL STEEL EL. VARIES SEE PLAN.
2. ROOF TO CONSIST OF 1½" METAL DECK. SEE GENERAL NOTE 7. FOR GAGE AND FASTENING INSTRUCTIONS.
3. ▶|— INDICATES MOMENT CONNECTION.
4. —|⊖|— INDICATES BRACING BETWEEN THE FIRST FLOOR AND ROOF SEE SHEET S6.0.
5. * INDICATES JOIST EXTENSION TO BE DESIGNED FOR 315 PLF.
6. S-14K1 – INDICATES BOTTOM CHORD OF JOIST TO BE CONNECTED TO COLUMN SEE 2/S7.1.
7. CANOPY STRUCTURAL FRAMING SHALL BE HOT-DIPPED GALVANIZED AFTER FABRICATION, OR AS DIRECTED BY ARCHITECT. TOUCH UP ALL DAMAGED COATING WITH STICK GALVANIZING.

1 S2.2 LOW ROOF FRAMING PLAN 1/8"=1'-0"

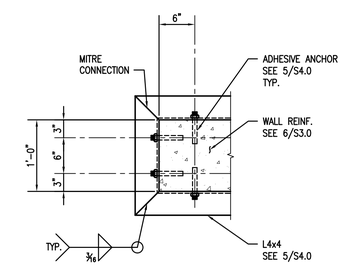
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2 S2.2 SECTION 1"=1'-0"



3 S2.2 SECTION 1"=1'-0"



4 S2.2 DETAIL 1"=1'-0"

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LOW ROOF FRAMING PLAN

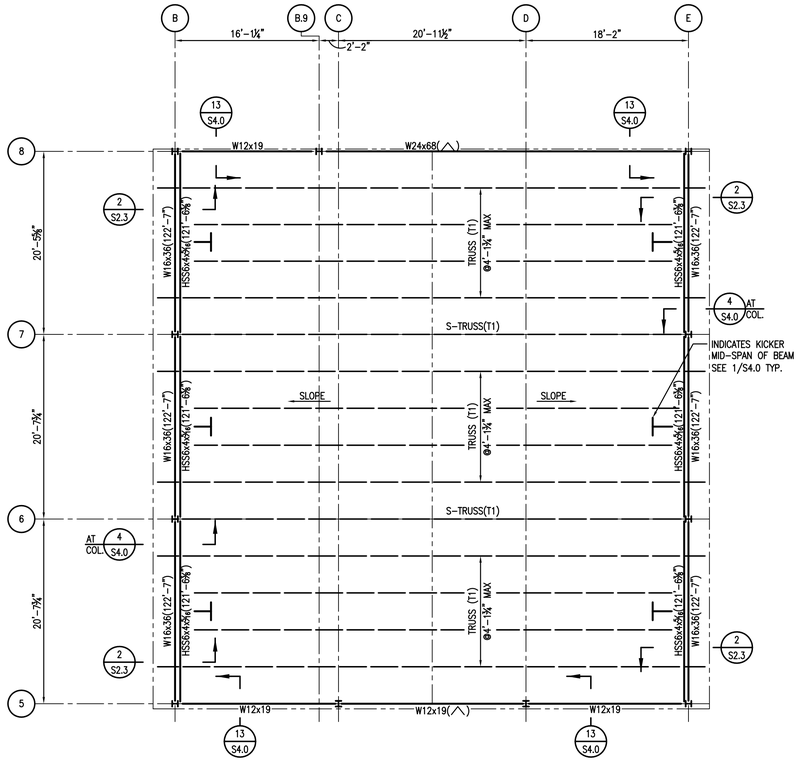
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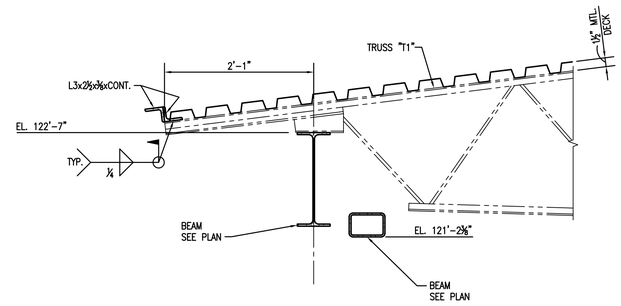
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PLAN NOTES: UNLESS NOTED OTHERWISE:
1. TOP OF STRUCTURAL STEEL EL. VARIES SEE PLAN.
2. ROOF TO CONSIST OF 1½" METAL DECK. SEE GENERAL NOTE 7. FOR GAGE AND FASTENING INSTRUCTIONS.
3. TRUSS(T1)– INDICATES TRUSS TYPE T1 SEE SHEET S7.1.
4. S–TRUSS(T1)– INDICATES BOTTOM CHORD OF TRUSS TO BE CONNECTED TO COLUMN SEE 2/S7.1.

1/S2.3 HIGH ROOF FRAMING PLAN 1/8"=1'-0"

N



2/S2.3 SECTION 1"=1'-0"

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PROJECT NO: 01-08-1074

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HIGH ROOF FRAMING PLAN

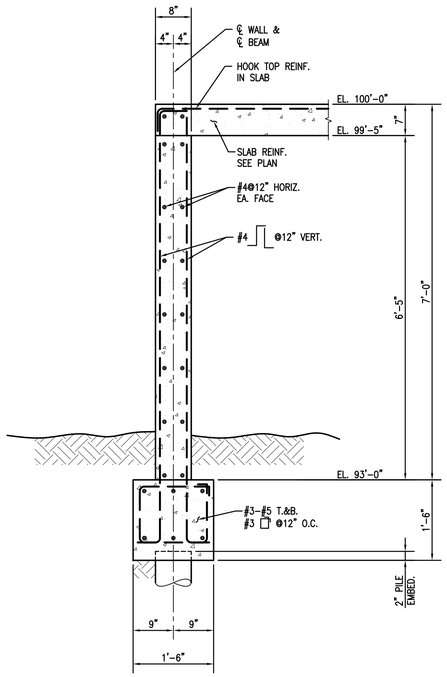
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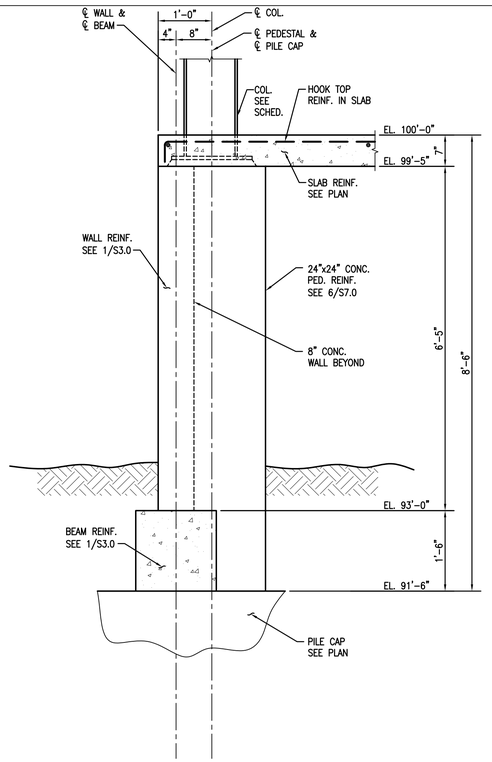
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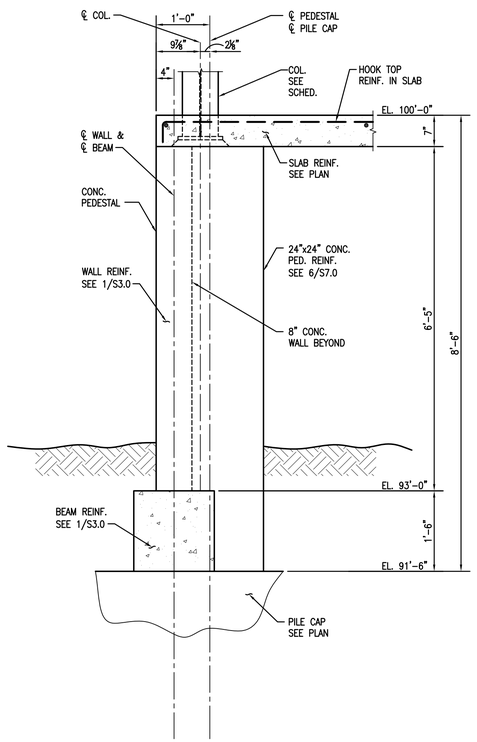
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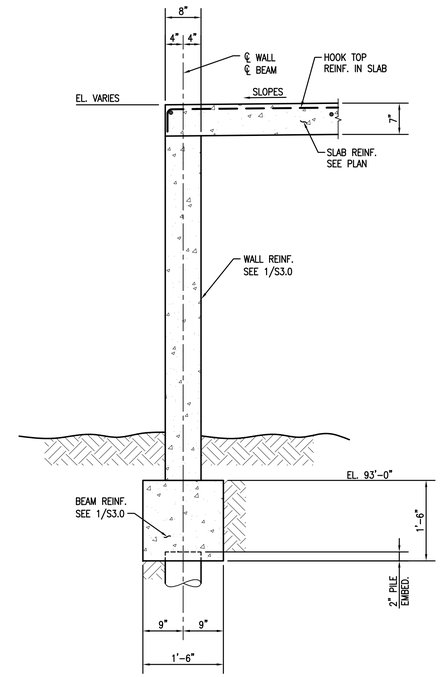
1 S3.0 SECTION 3/4"=1'-0"



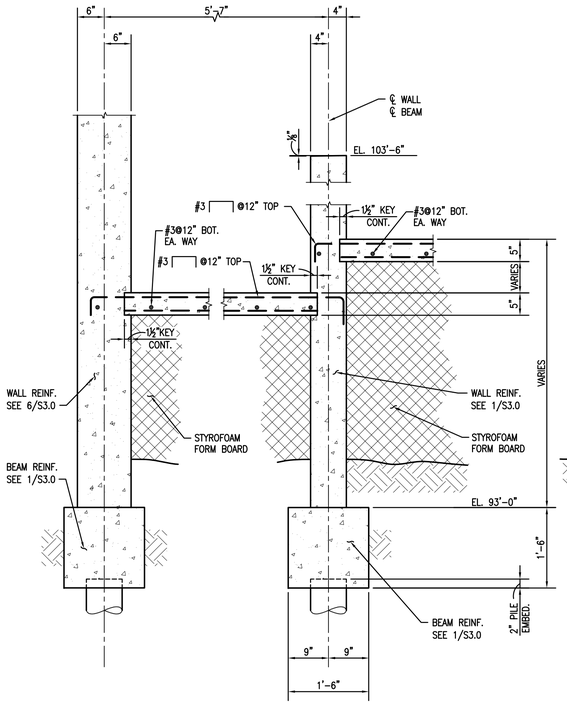
2 S3.0 SECTION 3/4"=1'-0"



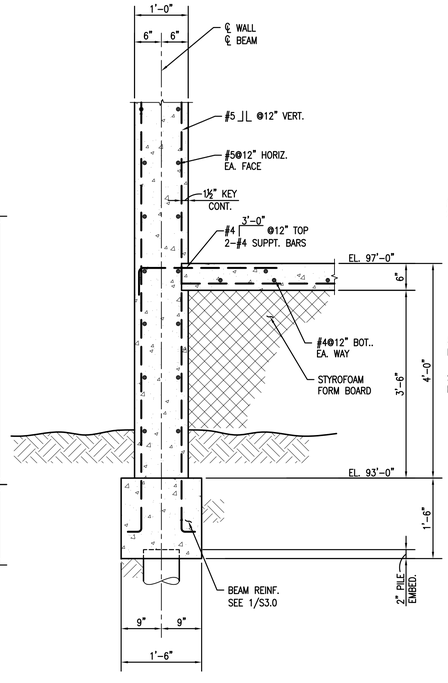
3 S3.0 SECTION 3/4"=1'-0"



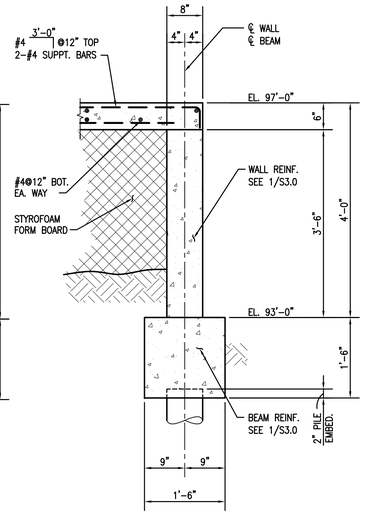
4 S3.0 SECTION 3/4"=1'-0"



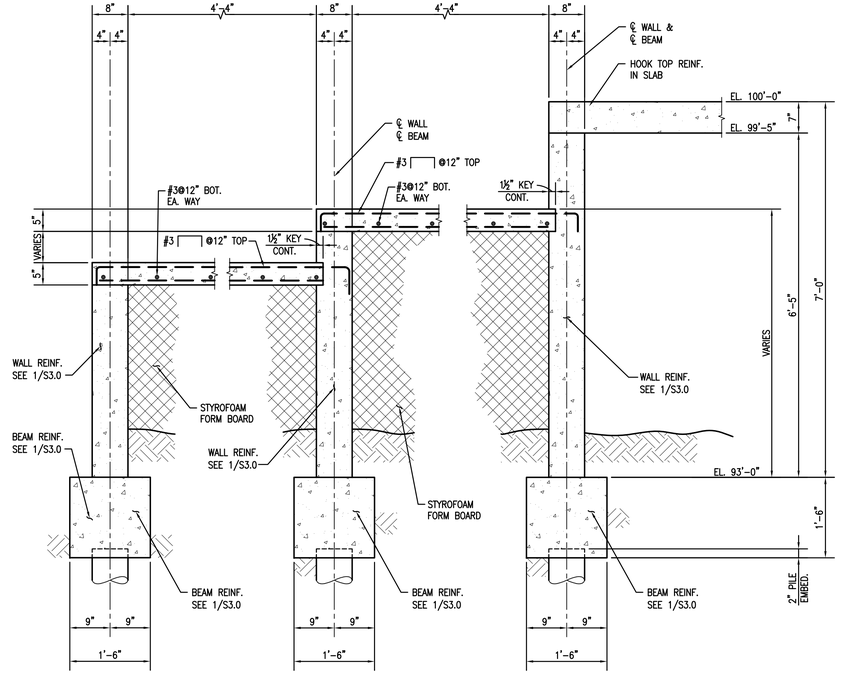
5 S3.0 SECTION 3/4"=1'-0"



6 S3.0 SECTION 3/4"=1'-0"



7 S3.0 SECTION 3/4"=1'-0"



8 S3.0 SECTION 3/4"=1'-0"

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STATE OF LOUISIANA
DONALD A. MAKOFSKY
REG. NO. 30439
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

06.26.09

SLIDELL SENIOR CITIZEN CENTER
01.08.1074

CITY OF SLIDELL
SLIDELL, LOUISIANA

DATE: 06.26.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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CHECKED BY: -

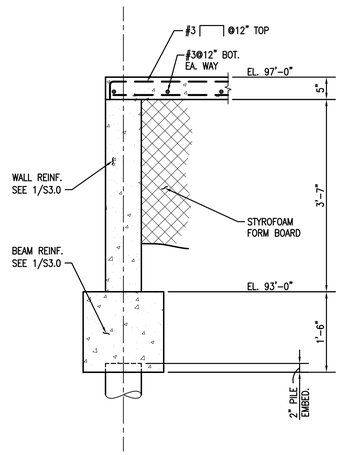
SHEET TITLE
FOUNDATION AND FIRST FLOOR SECTIONS

SHEET NO
S3.0

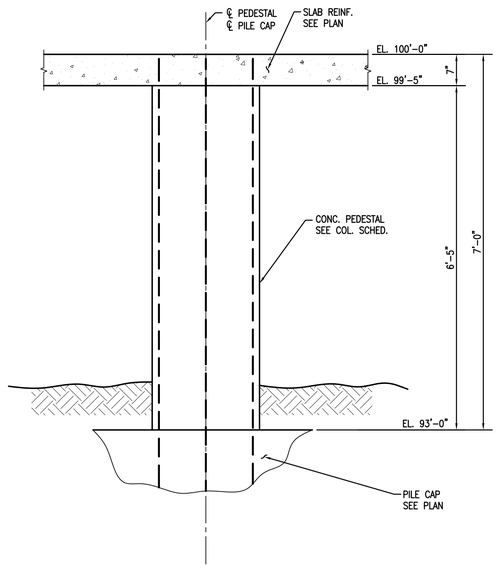
MORPHY MAKOFSKY INCORPORATED CONSULTING ENGINEERS (504)488-1317 JOB NO. 08012

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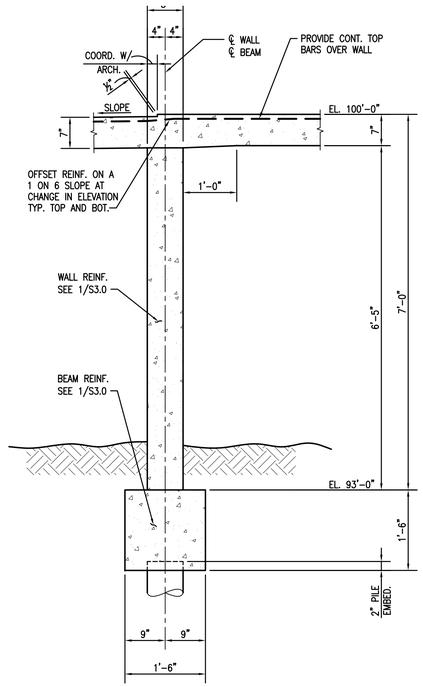
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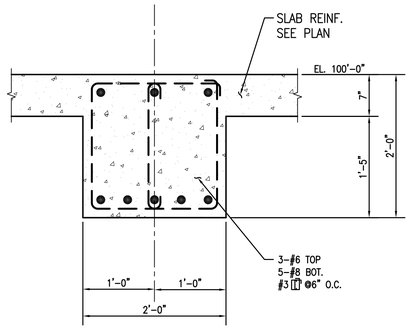
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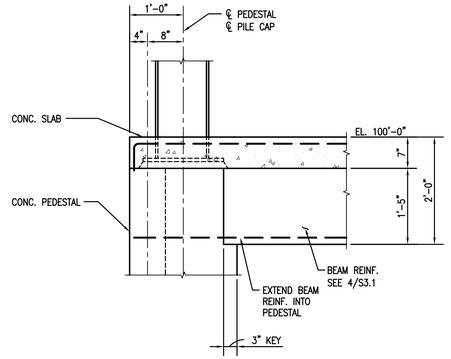
2 S3.1 SECTION 3/4"=1'-0"



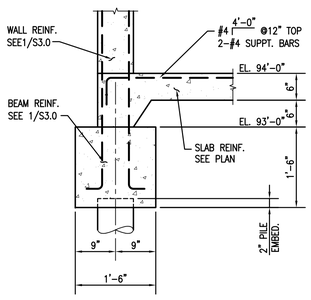
3 S3.1 SECTION 3/4"=1'-0"



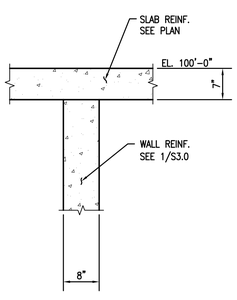
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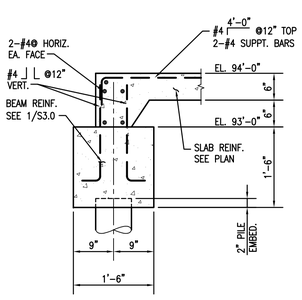
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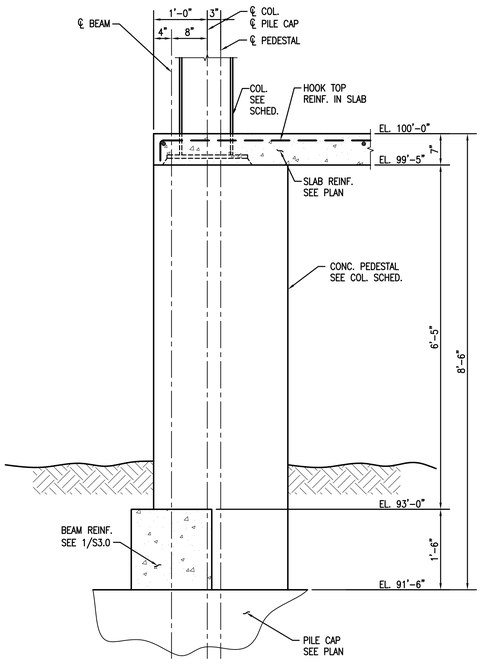
6 S3.1 SECTION 3/4"=1'-0"



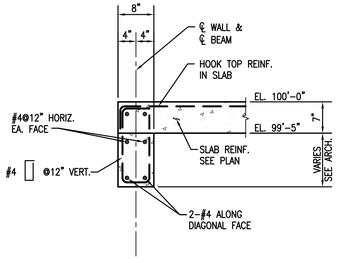
7 S3.1 SECTION 3/4"=1'-0"



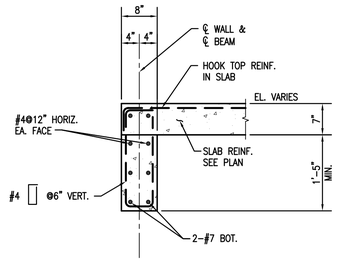
8 S3.1 SECTION 3/4"=1'-0"



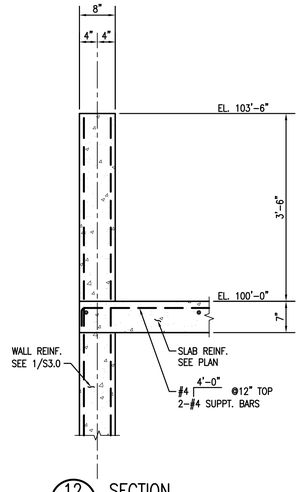
9 S3.1 SECTION 3/4"=1'-0"



10 S3.1 SECTION 3/4"=1'-0"



11 S3.1 SECTION 3/4"=1'-0"



12 S3.1 SECTION 3/4"=1'-0"

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STATE OF LOUISIANA
DONALD A. MAKOFSKY
REG. NO. 30439
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

06.26.09

SLIDELL SENIOR CITIZEN CENTER
01.08.1074

CITY OF SLIDELL
SLIDELL, LOUISIANA

DATE: 06.26.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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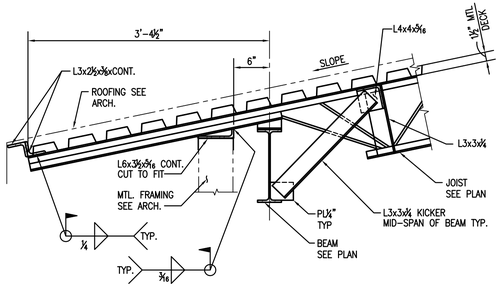
SHEET TITLE
FOUNDATION AND FIRST FLOOR SECTIONS

SHEET NO
S3.1

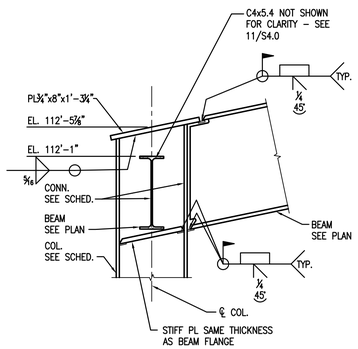
MORPHY MAKOFSKY INCORPORATED
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JOB NO. 08012

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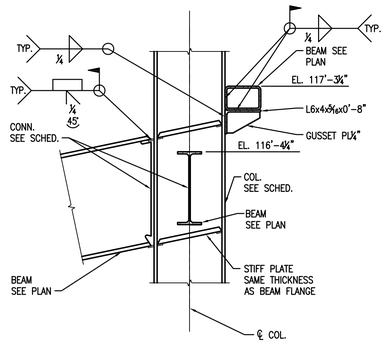
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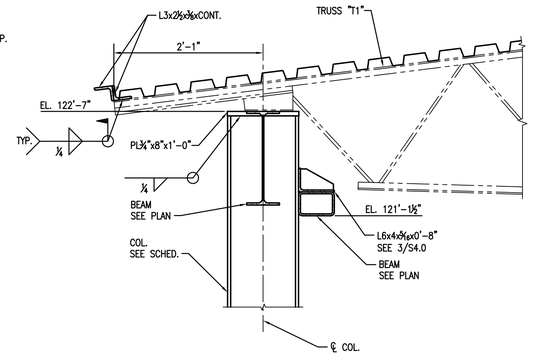
1 SECTION S4.0 1"=1'-0"



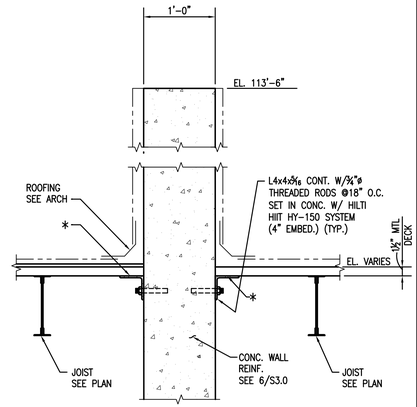
2 SECTION S4.0 1"=1'-0"



3 SECTION S4.0 1"=1'-0"

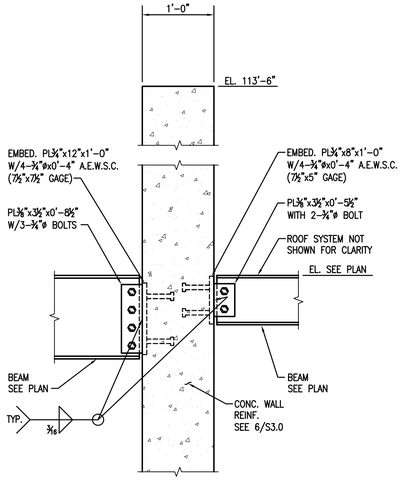


4 SECTION S4.0 1"=1'-0"

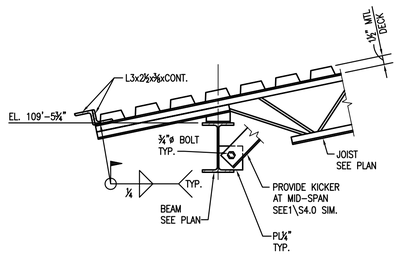


NOTE:
* - INDICATES MTL DECK SHALL BE ATTACHED TO L4x4 W/ ⅜" PUDDLE WELDS WITH WELDING WASHERS IN EACH LOW RIB.

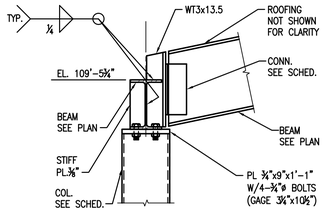
5 SECTION S4.0 1"=1'-0"



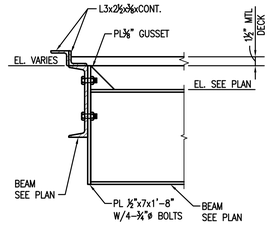
6 SECTION S4.0 1"=1'-0"



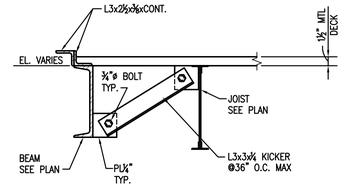
7 SECTION S4.0 1"=1'-0"



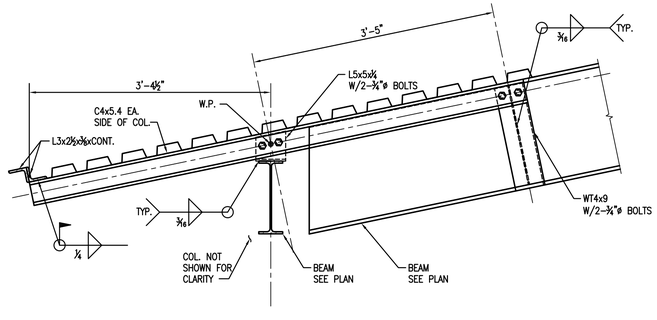
8 SECTION S4.0 1"=1'-0"



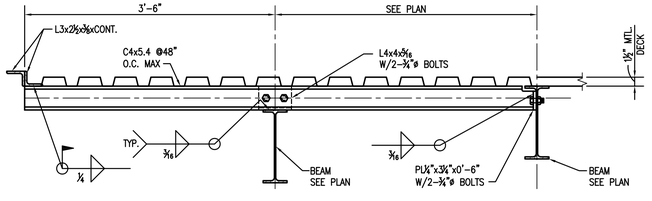
9 SECTION S4.0 1"=1'-0"



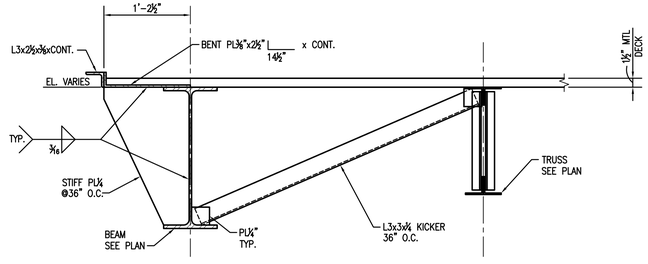
10 SECTION S4.0 1"=1'-0"



11 SECTION S4.0 1"=1'-0"



12 SECTION S4.0 1"=1'-0"



13 SECTION S4.0 1"=1'-0"

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JOB NO. 08012

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STATE OF LOUISIANA
DONALD A. LAMBERT
REG. NO. 30439
REGISTERED
PROFESSIONAL ENGINEER
06.26.09

SLIDELL SENIOR CITIZEN CENTER
01.08.1074

CITY OF SLIDELL
SLIDELL, LOUISIANA

DATE: 06.26.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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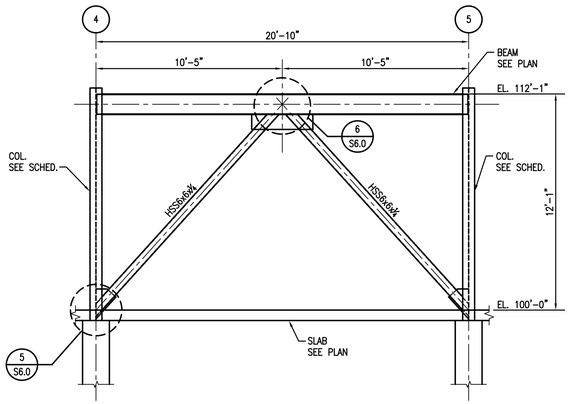
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SHEET TITLE
ROOF SECTIONS & DETAILS

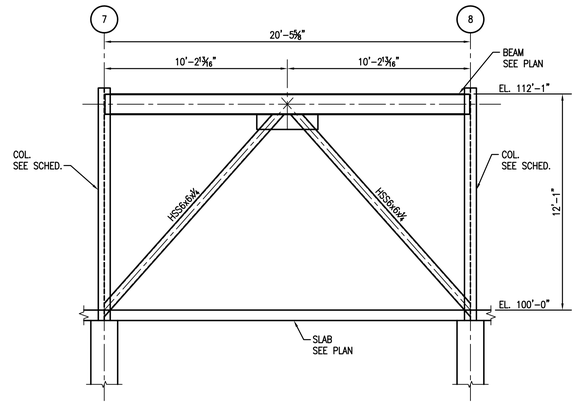
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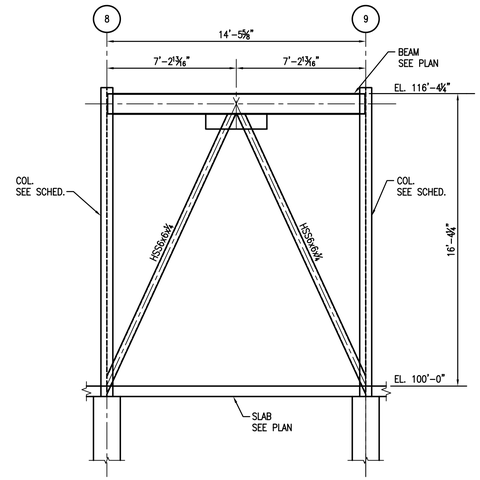
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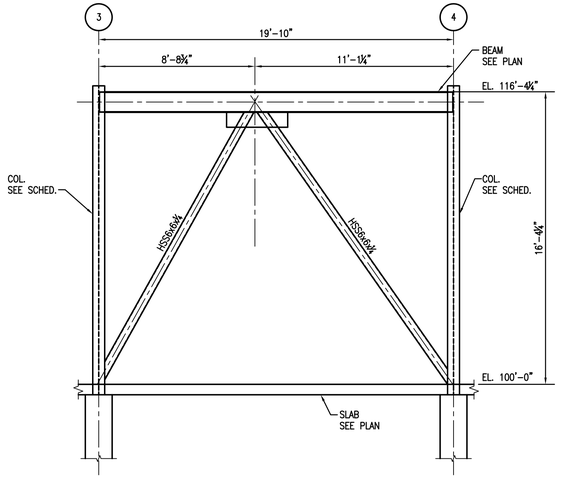
1 S6.0 ELEVATION–BRACING ALONG COLUMN LINE A 1/4"=1'-0"



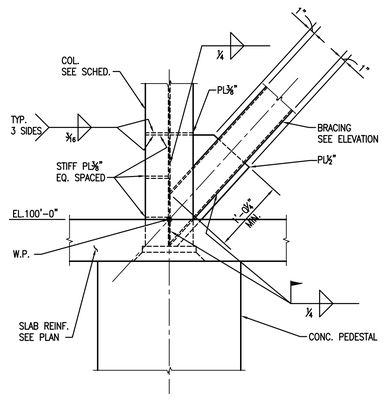
2 S6.0 ELEVATION–BRACING ALONG COLUMN LINE F 1/4"=1'-0"



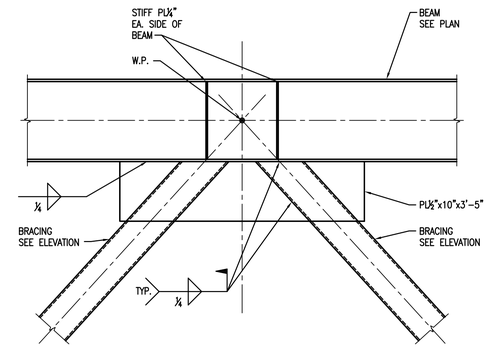
3 S6.0 ELEVATION–BRACING ALONG COLUMN LINE B 1/4"=1'-0"



4 S6.0 ELEVATION–BRACING ALONG COLUMN LINE E 1/4"=1'-0"



5 S6.0 DETAIL 1"=1'-0"



6 S6.0 DETAIL 1"=1'-0"

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STATE OF LOUISIANA
DONALD A. DAMBOLENA
REG. NO. 30439
REGISTERED
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IN
CIVIL ENGINEERING

06.26.09

SLIDELL SENIOR CITIZEN CENTER
01.08.1074

CITY OF SLIDELL
SLIDELL, LOUISIANA

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SHEET TITLE

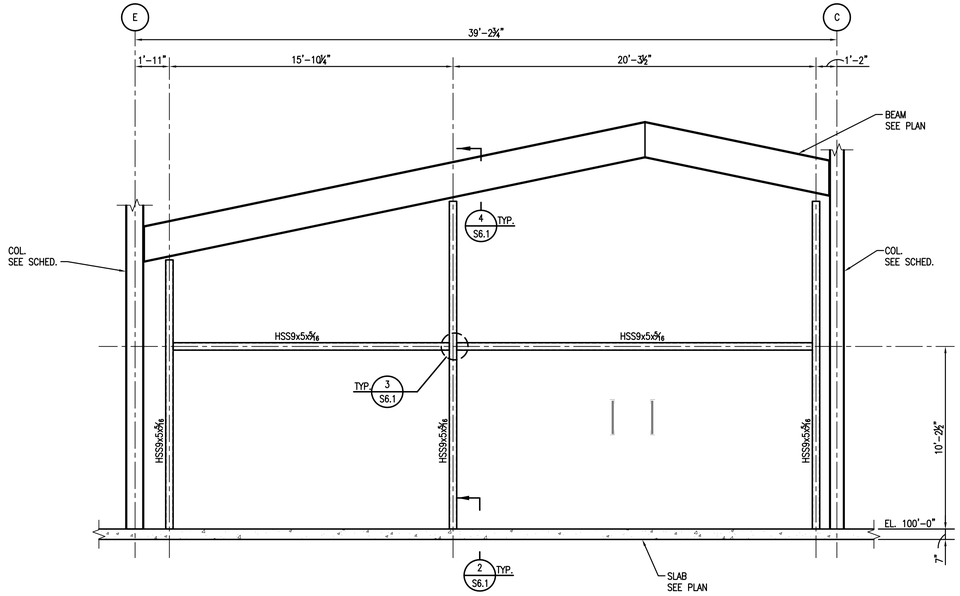
BRACING ELEVATIONS & DETAILS

SHEET NO

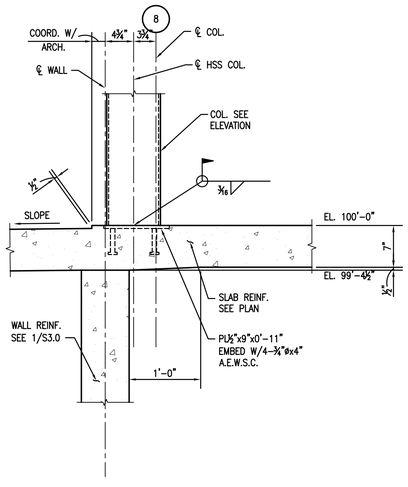
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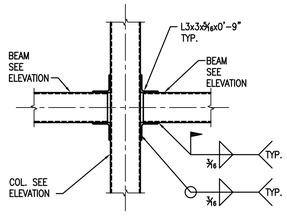
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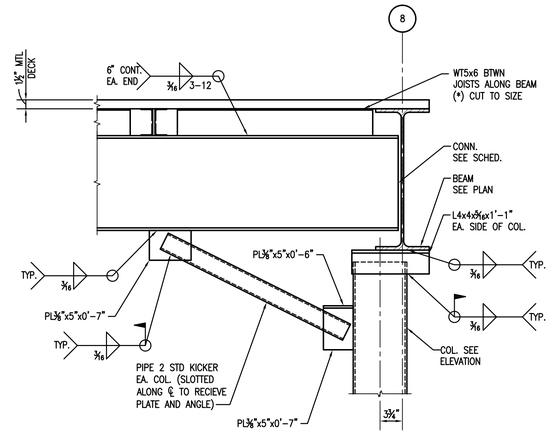
1 S6.1 ELEVATION–STORE FRONT SUPPORT ALONG COL. LINE 8 1/4"=1'-0"



2 S6.1 SECTION 1"=1'=0"



3 S6.1 DETAIL 1"=1'=0"



NOTE:
* –INDICATES THAT METAL ROOFING SHALL BE ATTACHED TO EACH WT5x6 WITH 8–⅝" PUDDLE WELDS WITH WELDING WASHERS AND SHALL BE EVENLY SPACED ALONG EACH MEMBER.

4 S6.1 SECTION 1"=1'=0"

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STATE OF LOUISIANA DONALD A. MAKOFSKY REG. NO. 24439 REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING

06.26.09

SLIDELL SENIOR CITIZEN CENTER
01.08.1074

CITY OF SLIDELL
SLIDELL, LOUISIANA

DATE: 06.26.09
PROJECT NO: 01-08-1074

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SHEET TITLE
STORE FRONT SUPPORT ELEVATION

SHEET NO
S6.1

MORPHY MAKOFSKY INCORPORATED CONSULTING ENGINEERS (504)488-1317 JOB NO. 08012

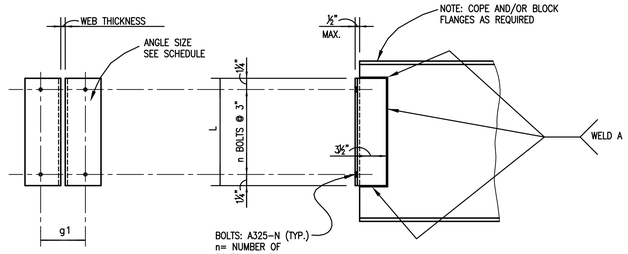
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1 S7.0 COLUMN SCHEDULE
NTS

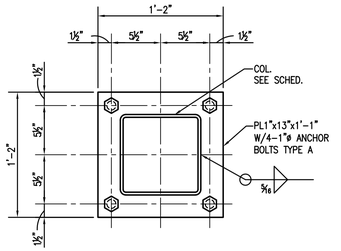
COLUMN DESIGNATION	A-4 F-4 F-7 F-8	B-3 B-4 B-9 E-3 E-4	B-6 E-6 B-7 E-7	C-4 D-4 C-9	C.3-3	B-5 E-5 B-8 E-8	C-5 C-8 D-5	E-9	F-9	C-6 B.3-8.5 D-6 B.3-9 C-7 D-7 D-8	A.2-2 A.8-2 B.6-2 C.3-1 D.3-1	A-5 A-6 A-7 A-8 F-5 F-6	A-3 A-9 F-3
HIGH ROOF EL. SEE PLAN													
LOW ROOF/ATTIC EL. SEE PLAN		EL.1 6'-8⅝"	EL.122'-7"	EL. 20'-6⅞"	EL.121'-10⅝"	EL.123'-1"	EL.125'-4"	EL.1 6'-8⅝"			BEAM SEE PLAN		
1ST FLOOR EL. SEE PLAN	W12x40 EL.112'-5¾"	W12x40	W12x40	W10x33	W10x33	W12x40	W10x33	HSS8x8x5/16 (GALV.)	HSS8x8x5/16 (GALV.) EL.112'-1¼"		HSS8x8x5/16 (GALV.) EL. SEE PLAN	W12x40 EL.112'-5¾"	W12x40 EL.112'-1¼"
TOP OF PEDESTAL SEE PLAN	24"x24" CONC. PED. 8-#8 3-#3 WITHIN TOP 5" REST @12"	24"x24" CONC. PED. 8-#8 3-#3 WITHIN TOP 5" REST @12"	24"x24" CONC. PED. 8-#8 3-#3 WITHIN TOP 5" REST @12"	24"x24" CONC. PED. 8-#8 3-#3 WITHIN TOP 5" REST @12"	24"x24" CONC. PED. 8-#8 3-#3 WITHIN TOP 5" REST @12"	24"x24" CONC. PED. 8-#8 3-#3 WITHIN TOP 5" REST @12"	24"x24" CONC. PED. 8-#8 3-#3 WITHIN TOP 5" REST @12"			24"x24" CONC. PED. 8-#8 #3@12"		30"x30" CONC. PED. 12-#8 3-#3 WITHIN TOP 5" REST @12"	24"x24" CONC. PED. 8-#8 3-#3 WITHIN TOP 5" REST @12"
PILE CAP EL. SEE PLAN	BASE PLATE SEE 5/S7.0	BASE PLATE SEE 5/S7.0	BASE PLATE SEE 5/S7.0	BASE PLATE SEE 4/S7.0	BASE PLATE SEE 4/S7.0	BASE PLATE SEE 5/S7.0	BASE PLATE SEE 4/S7.0	BASE PLATE SEE 4/S7.0	BASE PLATE SEE 4/S7.0		BASE PLATE SEE 3/S7.0	BASE PLATE SEE 5/S7.0	BASE PLATE SEE 5/S7.0

2 S7.0 BEAM CONNECTION SCHEDULE
NTS

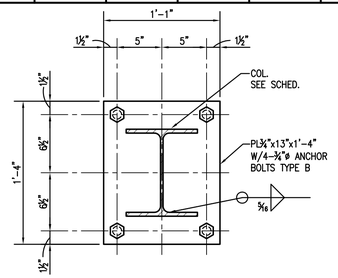


1. WHERE BEAM FRAMES INTO WEB OF W8 COLUMN, ANGLE SIZE L 3x3½" x 5⁄16" SHALL BE SUBSTITUTED FOR L4x3½"x5⁄16" WITH THE MODIFICATION OF g1 TO 3¾".
2. ANGLES SHALL BE BENT WHEN REQ'D BY GEOMETRY OF FRAMED BEAMS.

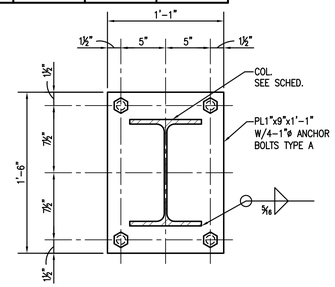
BEAM SIZE	ANGLE SIZE	L in.	n	g1 in.	WELD A
W6, W8, W10,	L3 x 3½" x 5⁄16"	5½"	2	3¾"	¼
C12, W12	L3 x 3 ½" x 5⁄16"	8½"	3	3¾"	¼
W14, W16	L4 x 3½" x 5⁄16"	11½"	4	5¼"	5⁄16
C18, W18	L4 x 3½" x 5⁄16"	14½"	5	5¼"	5⁄16
W21	L4 x 3½" x 5⁄16"	17½"	6	5¼"	5⁄16
W24	L4 x 3½" x 5⁄16"	20½"	7	5¼"	5⁄16



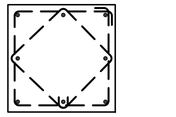
3 S7.0 DETAIL
1 1/2"=1'-0"



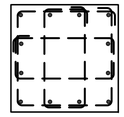
4 S7.0 DETAIL
1 1/2"=1'-0"



5 S7.0 DETAIL
1 1/2"=1'-0"

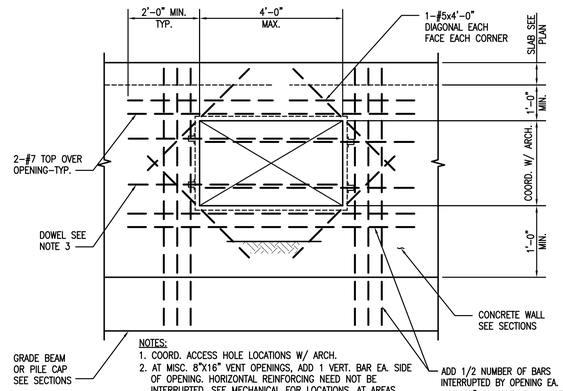

(2 TIES PER SET)

8 VERT. BARS SQUARE COLUMN


(3 TIES PER SET)

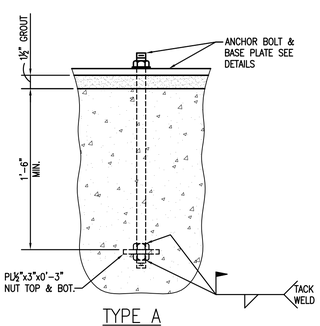
12 VERT. BARS SQUARE COLUMN

6 S7.0 COLUMN BAR AND TIE ARRANGEMENT DETAILS
3/4"=1'-0"

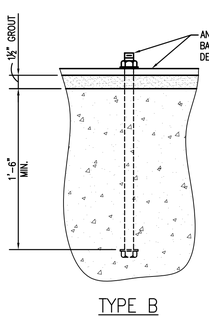


NOTES:
1. COORD. ACCESS HOLE LOCATIONS W/ ARCH.
2. AT MISC. 8"X16" VENT OPENINGS, ADD 1 VERT. BAR EA. SIDE OF OPENING. HORIZONTAL REINFORCING NEED NOT BE INTERRUPTED. SEE MECHANICAL FOR LOCATIONS. AT AREAS WITH ADJACENT WALLS, i.e. COL. LINE A BTWN. LINES 1 AND 2, VENT OPENINGS SHALL OCCUR IN MULTIPLE WALLS TO PROVIDE VENTILATION THROUGH TO OUTER-MOST WALL. SEE S1.02
3. WHERE ACCESS OPENINGS ARE REQ'D TO BE IN-FILLED, PROVIDE 2-#4 BAR SPLICERS EACH SIDE AS MANUFACTURED BY BPI OR APPROVED EQUAL.
4. WHERE ACCESS OPENINGS ARE REQ'D TO BE IN-FILLED, PROVIDE CONT. KEY AROUND OPENINGS AS INDICATED.

7 S7.0 DETAIL-TYPICAL ACCESS OPENING AT CONCRETE WALL
NTS

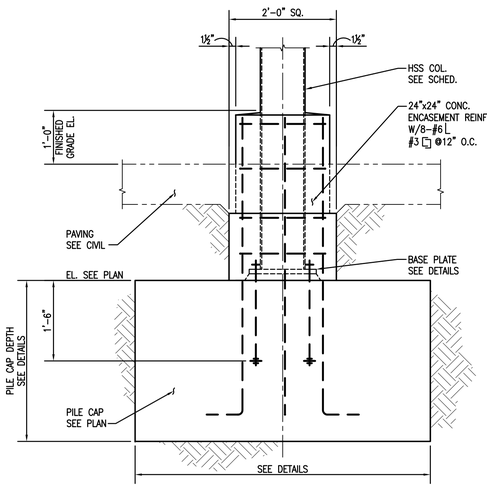


TYPE A



TYPE B

8 S7.0 DETAIL-TYPICAL ANCHOR BOLT
1 1/2"=1'-0"



9 S7.0 DETAIL-TYPICAL ENCASEMENT AT HSS COLUMNS
3/4"=1'-0"

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STATE OF LOUISIANA DONALD R. JAMESON REG. NO. 30439 REGISTERED PROFESSIONAL ENGINEER IN CIVIL ENGINEERING
06.26.09

SLIDELL SENIOR CITIZEN CENTER
01.08.1074

CITY OF SLIDELL
SLIDELL, LOUISIANA

DATE: 06.26.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
—	—	—

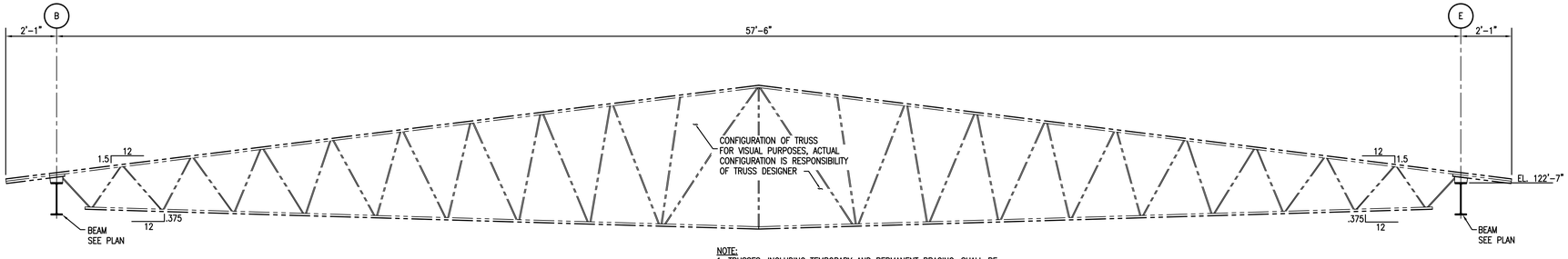
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CHECKED BY: -

SHEET TITLE
SCHEDULES & DETAILS

SHEET NO
S7.0

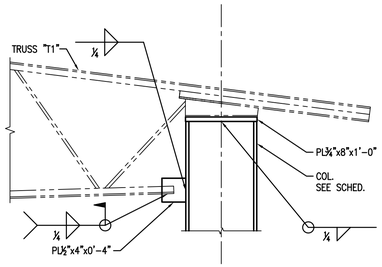
MORPHY MAKOFSKY INCORPORATED CONSULTING ENGINEERS (504)488-1317 JOB NO. 08012

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NOTE:
1. TRUSSES, INCLUDING TEMPORARY AND PERMANENT BRACING, SHALL BE DESIGNED, FABRICATED AND ERECTED IN ACCORDANCE WITH STEEL JOIST SPECIFICATIONS SECTION 052100.
2. A CIVIL ENGINEER LICENSED IN THE STATE OF LOUISIANA SHALL DESIGN TRUSSES AND BRIDGING REQUIRED FOR UPLIFT. CONTRACTOR SHALL SUBMIT SHOP DRAWINGS AND CALCULATIONS BEARING THE ENGINEERS SEAL AND SIGNATURE TO THE ARCHITECT FOR REVIEW.
3. TRUSS TO BE DESIGNED USING THE FOLLOWING LOADS:
   LIVE LOAD 100 PLF
   DEAD LOAD 75 PLF (LOAD DOES NOT INCLUDE SELF WEIGHT OF TRUSS)
   WIND LOAD -235.5 PLF & 70 PLF

1 / S7.1 ELEVATION–TRUSS T1
3/8"=1'-0"



NOTE:
WELD BOTTOM CHORD OF TRUSS TO PLATE AFTER ALL DEAD LOADS HAVE BEEN APPLIED

2 / S7.1 DETAIL–TRUSS CONNECTION TO COLUMN
1"=1'-0"

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STATE OF LOUISIANA
DONALD A. MAKOFSKY
REG. NO. 31439
REGISTERED
PROFESSIONAL ENGINEER
IN
CIVIL ENGINEERING

06.26.09

SLIDELL SENIOR CITIZEN CENTER
01.08.1074

CITY OF SLIDELL
SLIDELL, LOUISIANA

-

DATE: 06.26.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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SHEET TITLE

MAIN ROOF TRUSSES

SHEET NO

S7.1

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JOB NO. 08012

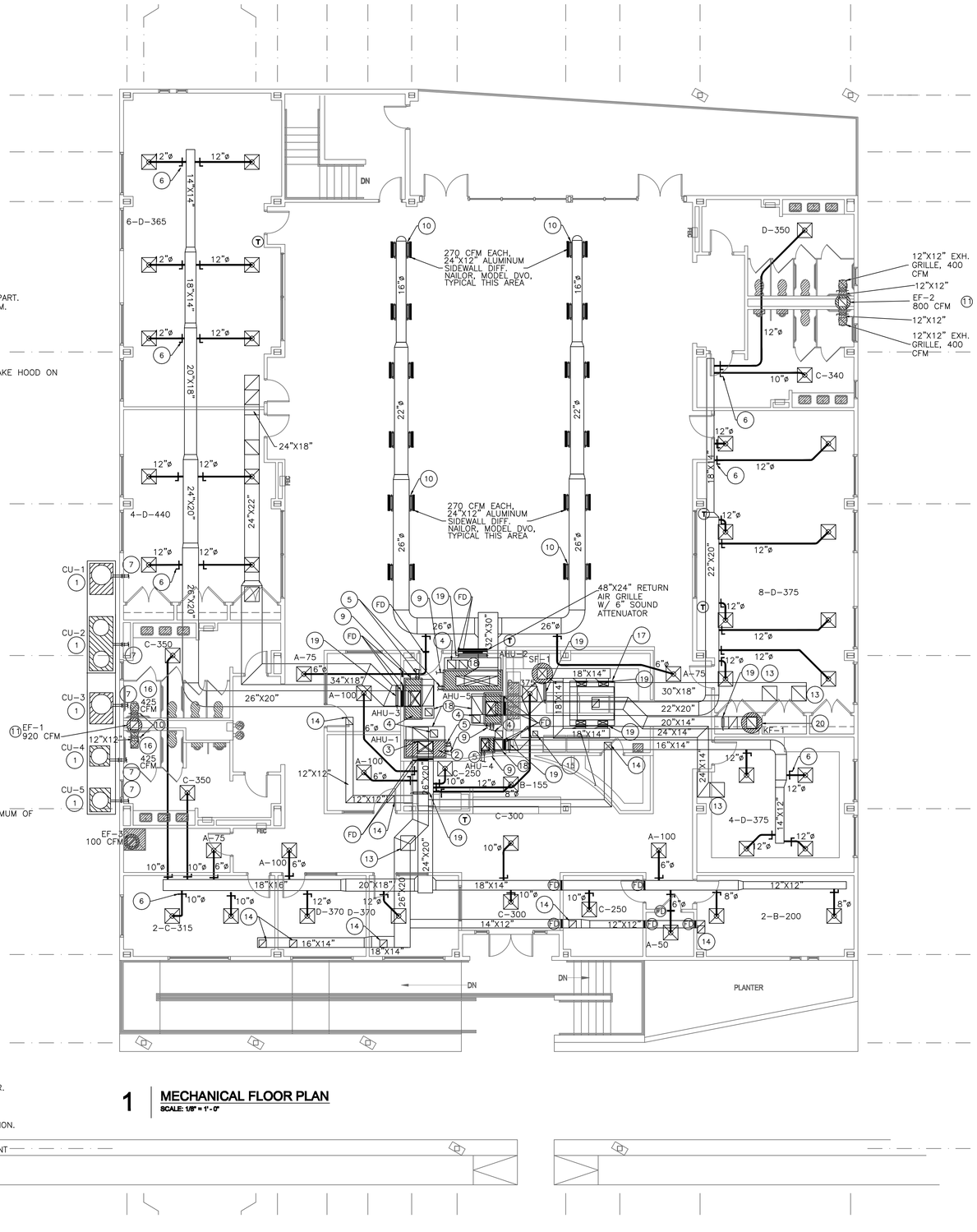
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MECHANICAL PLAN NOTES:

1. CONDENSING UNIT MOUNTED ON PLATFORM, LOCATE A MINIMUM OF 3'–0" APART. VERIFY MOUNTING HEIGHT WITH ARCHITECT. RE: CIVIL DRAWING FOR PLATFORM.
2. AUX. DRAIN PAN W/ FLOAT SWITCH UNDER ENTIRE UNIT.
3. FLEX. CONNECTION TYPICAL INLET AND DISCHARGE OF UNIT.
4. 16"X14" OUTSIDE AIR DUCT W/ OPPPOSED BLDE DAMPER UP TO FILTER INTAKE HOOD ON ROOF W/ PRE–FABRICATED ROOF CURB. LOCATE OUTSIDE AIR INTAKE A MINIMUM OF 15'–0" FROM ANY EXHAUST FAN OR PLUMBING VENT.
5. ROUTE REFRIGERANT LINES DOWN INSIDE OF THE WALL, TURN OUT APPROX. 12' ABOVE PLATFORM AND ROUTE TO CONDENSING UNIT. SEAL WALL PENETRATION WATER TIGHT.
6. SPIN COLLAR W/ AIR SCOOP AND M.V.D., TYPICAL ROUND DUCT TAKE–OFF.
7. REFRIGERANT LINES (TYPICAL) ROUTE UP EXTERIOR WALL THROUGH TO THE ATTIC TOWARD THE RESPECTIVE AIR HANDLING UNIT. REFRIGERANT LINES SHALL BE SIZED IN STRICT ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.
8. REFRIGERANT LINES (TYPICAL) ROUTE TO OUTSIDE WALL TOWARD RESPECTIVE CONDENSING UNIT. REFRIGERANT LINES SHALL BE SIZED IN STRICT ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.
9. 1–1/4" CONDENSATE DRAIN LINE W/ AIR TRAP, ROUTE TO NEAREST PLUMBING VENT. INSULATE COND. DRAIN LINE , REFER TO SPECS.
10. MANUAL VOLUME DAMPER, LOCKABLE AND ADJUSTABLE, TYPICAL.
11. 16"X14" EXHAUST AIR DUCT UP TO EXHAUST FAN "EF–1, 2, & 3" ON ROOF W/ PRE–FABRICATED ROOF CURB. LOCATE ON BACK SIDE OF RIDGE. EXHAUST FAN MUST BE LOCATED 15'–0" MINIMUM FROM ANY OUTSIDE AIR INTAKE HOOD.
12. 14"X14" OUTSIDE AIR DUCT UP TO FILTER INTAKE HOOD ON ROOF W/ PRE–FABRICATED ROOF CURB. LOCATE OUTSIDE AIR INTAKE A MINIMUM OF 15'–0" FROM ANY EXHAUST FAN OR PLUMBING VENT.
13. 24"X24" EGGCRATE RETURN AIR GRILLE, TYPICAL.
14. 12"X12" EGGCRATE RETURN AIR GRILLE, TYPICAL.
15. 8"X8" OUTSIDE AIR DUCT UP TO FILTER INTAKE HOOD ON ROOF W/ PRE–FABRICATED ROOF CURB. LOCATE OUTSIDE AIR INTAKE A MINIMUM OF 15'–0" FROM ANY EXHAUST FAN OR PLUMBING VENT.
16. 16"X16" EXHAUST GRILLE, SEE PLANS FOR CFM.
17. KITCHEN HOOD, REFER TO SHEET M1.3 FOR DETAIL.
18. RETURN AIR PLENUM FULL SIZE OF RETURN AIR OPENING, TYPICAL.
19. OPPOSED BLADE DAMPER, SAME SIZE AS DUCT, TYPICAL.
20. KITCHEN EXHAUST FAN LOCATED ON ROOF WITH ROOF CURB. LOCATE A MINIMUM OF 15'–0" FROM ANY FRESH AIR INTAKE.

FD FIRE DAMPER, TYPICAL. CONTRACTOR TO VERIFY WITH ARCHITECTURAL LIFE SAFETY PLAN.



1 MECHANICAL FLOOR PLAN

SCALE: 1/8" = 1'-0"

GENERAL NOTES:

1. ALL A.H. UNITS SHALL HAVE A SMOKE DETECTOR IN THE SUPPLY AND 125 DEGREE F. FIRESTAT INSTALLED IN THE RETURN.
2. ALL UNITES SHALL HAVE FILTER RACKS ON BACK WITH GASKETED HINGED DOOR.
3. PROVIDE AND INSTALL A LOW AMBIENT CONTROL KIT DOWN TO 10 DEGREES F. ON ALL EQUIPMENT.
4. ALL SPLIT SYSTEM EQUIPMENT SHALL HAVE SINGLE POINT ELECTRICAL CONNECTION. SINGLE POINT ELECTRICAL CONNECTIONS.
5. ALL SPLIT SYSTEM REFRIGERANT LINE SIZES SHALL BE SIZED AS PER EQUIPMENT MANUFACTURER RECOMMENDATIONS.
6. ALL DUCTWORK IN ROOM 110 (MAIN ROOM) SHALL BE DOUBLE WALL WITH PERFORATED LINER AND PAINTGRIP FINISH.

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STATE OF LOUISIANA
FRANK S. THOMPSON
REG. NO. 28854
PROFESSIONAL ENGINEER
MECHANICAL ENGINEERING

SLIDELL SENIOR CITIZEN CENTER
01.08.1074

CITY OF SLIDELL
SLIDELL, LOUISIANA
CONSTRUCTION DOCUMENTS

DATE: 03.05.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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DRAWN BY: KGV
CHECKED BY: FST

SHEET TITLE

MECHANICAL FLOOR PLAN

SHEET NO

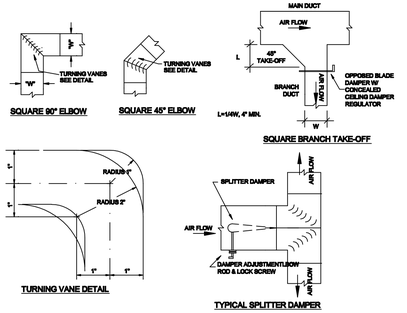
M1.1

THOMPSON LUKE & ASSOCIATES, L.L.C.
3011 TIGNY DRIVE
BATON ROUGE, LA 70809
PH: 225-293-9474 FX: 225-293-4171 TLA NO. 09-049

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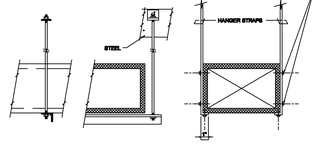
1 DETAIL- DUCT LAYOUT, TYP.
SCALE: NO SCALE

MAX. SIDE	HANGER	HORIZONTAL SUPPORT CABLE	MAXIMUM SPACING
30"	1"X18" GAGE STRIP	1 X .109"	10'-0"
36"	1/4" ROUND ROD	3"X3"X1/8"	8'-0"
48"	1/4" ROUND ROD	3"X3"X1/8"	8'-0"
60"	3/16" ROUND ROD	3"X3"X1/8"	8'-0"
84"	3/8" ROUND ROD	3"X3"X1/8"	8'-0"

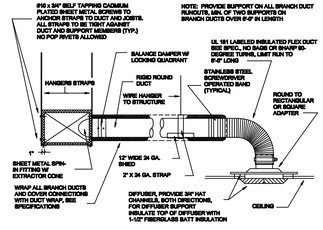
NOTE: ALL SUPPLY AIR DUCTS SHALL BE WRAPPED EXTERNALLY AS PER SPECIFICATION.

NO POP RIVETS ALLOWED

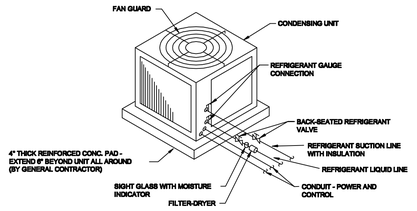
SELF TAPPING CADMIUM PLATED HEX HEAD SHEET METAL STRAP SCREW TO BE TIGHT AGAINST DUCT.



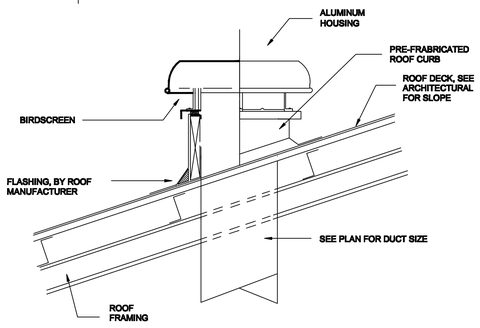
2 DETAIL- DUCTWORK SUPPORTS
SCALE: NO SCALE



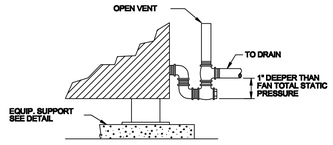
3 DETAIL- DIFFUSER CONNECTION, TYP.
SCALE: NO SCALE



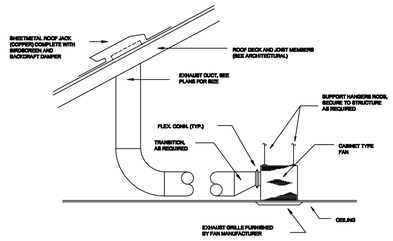
4 DETAIL- CONDENSING UNIT, SLAB MOUNTED
SCALE: NO SCALE



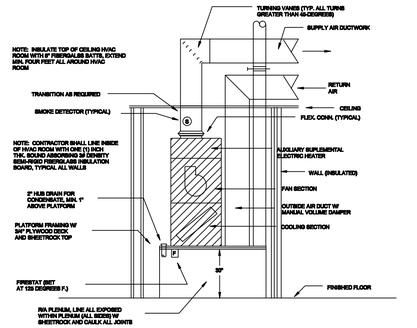
5 DETAIL- OUTSIDE AIR INTAKE HOOD
SCALE: NO SCALE



6 DETAIL- AHU CONDENSATE DRAIN
SCALE: NO SCALE



7 DETAIL- CABINET TYPE EXHAUST FAN
SCALE: NO SCALE



ALL AIR HANDLING UNITS PROVIDING OVER 2000 CFM AND LOCATED INSIDE ANY BUILDING WITHOUT A FIRE ALARM SYSTEM SHALL HAVE INDIVIDUAL AUDIO AND VISUAL ALARMS PLACED ON NEAREST WALL TO THE UNITS. COORDINATE WITH ARCHITECT.

8 DETAIL- VERTICAL AIR HANDLING UNIT, TYPICAL
SCALE: NO SCALE

AIR HANDLING UNIT SCHEDULE (AHU)

PLAN MARK	NOMINAL TONS	TOTAL CFM	O/A CFM	FAN DATA EXT. S.P. IN. W.C.	FAN DATA H.P.	COOLING COIL DATA TOTAL MBH	COOLING COIL DATA LATENT MBH	HEATING ELECTRIC KW	HEATING ELECTRIC NUMBER OF STAGES	ELECTRIC MIN AMP	ELECTRIC MAX FUSE	ELECTRIC ELECTRIC SERVICE	REMARKS	REMARKS	NOTES
AHU-1	10.0	4000	500	0.75	3.0	120.0	45.0	26.2	2	98.0	100	208-3-60	DUAL CIRCUIT COOLING	TRANE MODEL TWE120B3 OR YORK APPROVED EQUAL	1, 2
AHU-2	20	8000	800	0.75	7.5	240.0	97.0	37.42	2	144	150	208-3-60	DUAL CIRCUIT COOLING	TRANE MODEL TWE240B3 OR YORK APPROVED EQUAL	1, 2
AHU-3	10.0	4000	680	0.75	3.0	120.0	45.0	26.2	2	98.0	100	208-3-60	DUAL CIRCUIT COOLING	TRANE MODEL TWE120B3 OR YORK APPROVED EQUAL	1, 2
AHU-4	3.0	1200	100	0.40	1/3	36.0	9.0	11.53	1	43.0	45	208-3-60	SINGLE CIRCUIT COOLING	TRANE MODEL 2/4TEC3F36A1 OR YORK APPROVED EQUAL	1, 2
AHU-5	7.5	3000	500	0.75	2.0	90.0	25.0	18.71	2	72.0	80	208-3-60	DUAL CIRCUIT COOLING	TRANE MODEL TWE090B3 OR YORK APPROVED EQUAL	1, 2

1. EXTERNAL STATIC PRESSURE LOSSES DO NOT INCLUDE LOSS FOR DIRTY FILTERS.
2. UNIT SHALL HAVE SINGLE POINT ELECTRICAL CONNECTION.

CONDENSING UNIT SCHEDULE (CU)

PLAN MARK	TONS OF REFR.	COMPRESSOR MOTOR DATA: NO. REQ'D.	R.L.A. (EA.)	TYPE REFR.	SUCT. TEMP.	TOTAL M.B.H.	VOLTS	PH. / HZ.	CONDENSER DATA: AMBIENT TEMP.	NO. OF FANS	H.P. EACH	VOLTS	PH. / HZ.	MINIMUM CIRCUIT AMPACITY	MAXIMUM FUSE SIZE	UNIT WEIGHT	REMARKS	ACCEPTABLE MANUFACTURES	NOTES
CU-1	10	2	18.6	R-22	45	120.0	200/230	3 / 60	95	1	1.0	200/230	3 / 60	47.9	60	500	DUAL COMPRESSOR	TRANE MODEL 2TTA120B3 OR YORK IS APPROVED EQUAL	1, 2, 3, 4
CU-2	20	2	33.7	R-22	45	240.0	200/230	3 / 60	95	2	1.0	200/230	3 / 60	87.8	100	1000	DUAL COMPRESSOR	TRANE MODEL 2TTA240B3 OR YORK IS APPROVED EQUAL	1, 2, 3, 4
CU-3	10	2	18.6	R-22	45	120.0	200/230	3 / 60	95	1	1.0	200/230	3 / 60	47.9	60	500	DUAL COMPRESSOR	TRANE MODEL 2TTA120B3 OR YORK IS APPROVED EQUAL	1, 2, 3, 4
CU-4	3.0	1	9.6	R-22	47	36.0	200/230	3 / 60	95	1	1/6	200/230	3 / 60	13.0	20	400	SINGLE COMPRESSOR	TRANE MODEL 2TTA3036A3 OR YORK IS APPROVED EQUAL	1, 2, 3, 4
CU-5	7.5	1	25.1	R-22	45	90.0	200/230	3 / 60	95	1	1/2	200/230	3 / 60	34.5	50	400	SINGLE COMPRESSOR	TRANE MODEL 2TTA090A3 OR YORK IS APPROVED EQUAL	1, 2, 3, 4

1. LOW AMBIENT TO 10°F.
2. ALL CONDENSING UNITS SHALL BE A MINIMUM OF 10 SEER.
3. UNIT SHALL HAVE SINGLE POINT ELECTRICAL CONNECTION.
4. REFRIGERANT LINES SHALL BE SIZED ACCORDING TO MANUFACTURERS RECOMMENDATIONS.

EXHAUST FAN SCHEDULE

PLAN MARK	SERVICE	TOTAL CFM	S.P. LOSS IN. W.C.	HORSEPOWER OR WATTS	MAXIMUM BHP	FAN RPM	MOTOR RPM	DRIVE TYPE	MAXIMUM SONES	ELECTRIC SERVICE	REMARKS	NOTES
EF-1	SEE PLANS	850	0.25	1/4	N/A	882	N/A	DIRECT	2.3	115/1/60	GREENHECK G SERIES OR COOK APPROVED EQUAL	1
EF-2	SEE PLANS	800	0.25	1/4	N/A	857	N/A	DIRECT	2.3	115/1/60	GREENHECK G SERIES OR COOK APPROVED EQUAL	1
EF-3	SEE PLANS	100	0.25	1/4	N/A	1020	N/A	DIRECT	3.1	115/1/60	GREENHECK G SERIES OR COOK APPROVED EQUAL	1

1. INTERLOCK FAN CONTROL WITH AIR HANDLING UNIT SERVING THE AREA TO OPERATE FROM EACH ROOM.

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SLIDELL SENIOR CITIZEN CENTER
01.08.1074

CITY OF SLIDELL
SLIDELL, LOUISIANA
CONSTRUCTION DOCUMENTS

DATE: 03.05.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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DRAWN BY: KGV
CHECKED BY: FST

SHEET TITLE
MECHANICAL DETAILS AND SCHEDULES

SHEET NO
M1.2

THOMPSON LUKE & ASSOCIATES, L.L.C.
3021 TIGER DRIVE
BATON ROUGE, LA 70809
PH: 225-293-4174 FX: 225-293-4171 TLA NO. 09-049

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HOOD INFORMATION

HOOD NO.	MODEL	LENGTH	MAX. COOKING TEMP.	EXHAUST PLENUM RISER(S) TOTAL EXH. CFM	WIDTH	LENG.	DIA.	CFM	S.P.	SUPPLY PLENUM RISER(S) TOTAL SUP. CFM	WIDTH	LENG.	DIA.	CFM	S.P.	HOOD CONSTRUCTION	HOOD CONFIG. END TO END	HOOD CONFIG. ROW
1	5424 NDI-PSP-FB	5' 0.00"	400 Deg.	1730	13"	12"		1730	-0.720"	1384						430 SS Where Exposed	ALONE	ALONE

HOOD INFORMATION

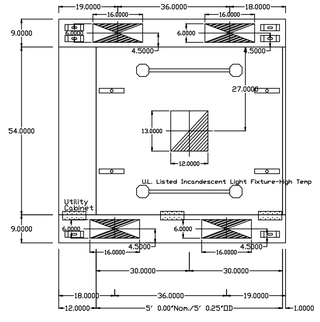
HOOD NO.	FILTER(S) TYPE	QTY.	HEIGHT	LENGTH	LIGHT(S) QTY.	TYPE	WIRE GUARD	UTILITY CABINET(S) LOCATION	FIRE SYSTEM TYPE	FIRE SYSTEM SIZE	ELECTRICAL MODEL #	SWITCHES QUANTITY	SWITCHES LOCATION	FIRE SYSTEM PIPING	HOOD WEIGHT
1	Stainless Steel (High E	6	16"	20"	4	Incandescent Light Fixt	ND	Left	Ansul R102	3.0	EMS11102	1 Light 1 Fan 1 Other	Outside	YES	424 LBS

HOOD OPTIONS

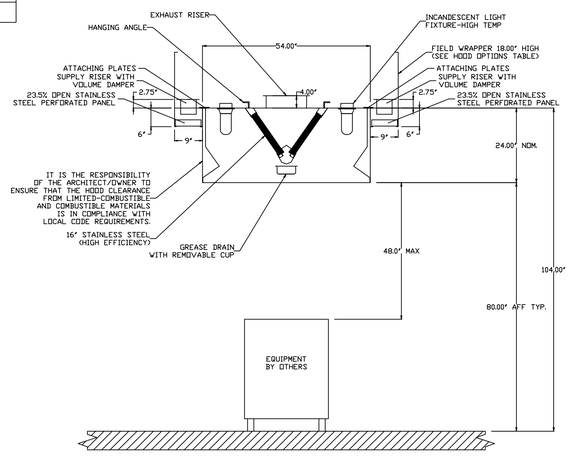
HOOD NO.	OPTION
1	RIGHT END STANDOFF(FIN/INS- ISLAND) 1" Wide Insulated
	FIELD WRAPPER 18.00" High Front, Left, Right, Back

PERFORATED SUPPLY PLENUM(S)

HOOD NO.	PDS.	LENGTH	WIDTH	HEIGHT	RISER(S) WIDTH	LENG.	DIA.	CFM	S.P.
1	Back	73"	9"	6"	6"	16"		346	0.061"
					6"	16"		346	0.061"
	Front	73"	9"	6"	6"	16"		346	0.061"
					6"	16"		346	0.061"

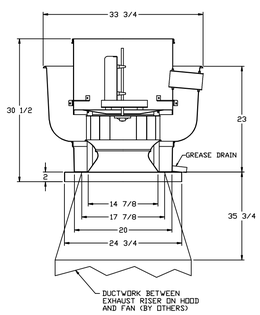


PLAN VIEW – Hood #1
5' 0.00" LONG 5424NDI-PSP-FB



SECTION VIEW – MODEL 5424NDI-PSP-FB

FAN #1 NCA14FA – EXHAUST FAN



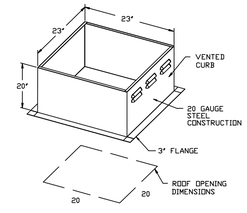
FEATURES:

- ROOF MOUNTED FANS
- RESTAURANT MODEL
- UL762
- AMCA SOUND AND AIR CERTIFIED
- WIRING FROM MOTOR TO DISCONNECT SWITCH
- WEATHERPROOF DISCONNECT
- HIGH HEAT OPERATION 300°F (149°C)
- GREASE CLASSIFICATION TESTING

NORMAL TEMPERATURE TEST
EXHAUST FAN MUST OPERATE CONTINUOUSLY WHILE EXHAUSTING AIR AT 300°F (149°C) UNTIL ALL FAN PARTS HAVE REACHED THERMAL EQUILIBRIUM, AND WITHOUT ANY DETERIORATING EFFECTS TO THE FAN WHICH WOULD CAUSE UNSAFE OPERATION.

ABNORMAL FLARE-UP TEST
EXHAUST FAN MUST OPERATE CONTINUOUSLY WHILE EXHAUSTING BURNING GREASE VAPORS AT 600°F (316°C) FOR A PERIOD OF 15 MINUTES WITHOUT THE FAN BECOMING DAMAGED TO ANY EXTENT THAT COULD CAUSE AN UNSAFE CONDITION.

OPTIONS
GREASE BOX



EXHAUST FAN INFORMATION

FAN UNIT NO.	FAN UNIT MODEL #	MODEL	TAG	CFM	S.P.	RPM	H.P.	ø	VOLT	FLA	WEIGHT (LBS.)
1	NCA14FA	NCA14FA	KF-1	1730	1.100	1215	0.750	3	208	2.7	122.70

HEATER/MUA FAN INFORMATION

FAN UNIT NO.	FAN UNIT MODEL #	BLOWER	HOUSING	TAG	CFM	S.P.	RPM	H.P.	ø	VOLT	FLA	WEIGHT (LBS.)
2	A1-G10	G10	A1	SF-1	1384	0.650	802	0.500	3	208	1.8	230.46

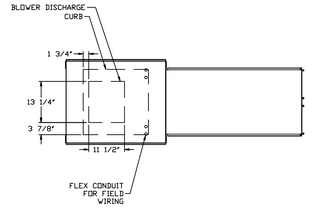
FAN OPTIONS

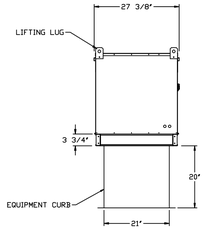
FAN UNIT NO.	OPTION (Qty. - Descr.)
1	1 - Grease Box
2	1 - VFD Wiring Package (Required for EMS or Prewire with VFD)

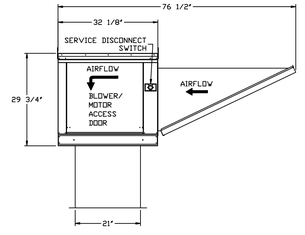
CURB ASSEMBLIES

NO.	ON FAN	ITEM	SIZE
1	# 1	Curb	23.000"W x 23.000"L x 20.000"H 3.00#12.000 Pitch Vented Hinged
2	# 2	Curb	21.000"W x 21.000"L x 20.000"H 3.00#12.000 Pitch

FAN #2 A1-G10 – SUPPLY FAN
1. UNTEMPERED SUPPLY UNIT WITH 10" BLOWER IN SIZE #1 HOUSING
2. INTAKE HOOD WITH EZ FOAM FILTER
3. DOWN DISCHARGE – AIR FLOW RIGHT -> LEFT
4. VFD WIRING PACKAGE FOR MAKE-UP AIR UNITS. 3 PHASE INVERTER DUTY MOTOR MUST BE SELECTED. OPTION MUST BE SELECTED WHEN MOUNTING VFD IN PREWIRE PANEL OR WITH EMS PACKAGE. PROVIDES SEPARATE 120VAC INPUT TO SUPPLY FAN.







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SLIDELL SENIOR CITIZEN CENTER
01.08.1074

CITY OF SLIDELL
SLIDELL, LOUISIANA
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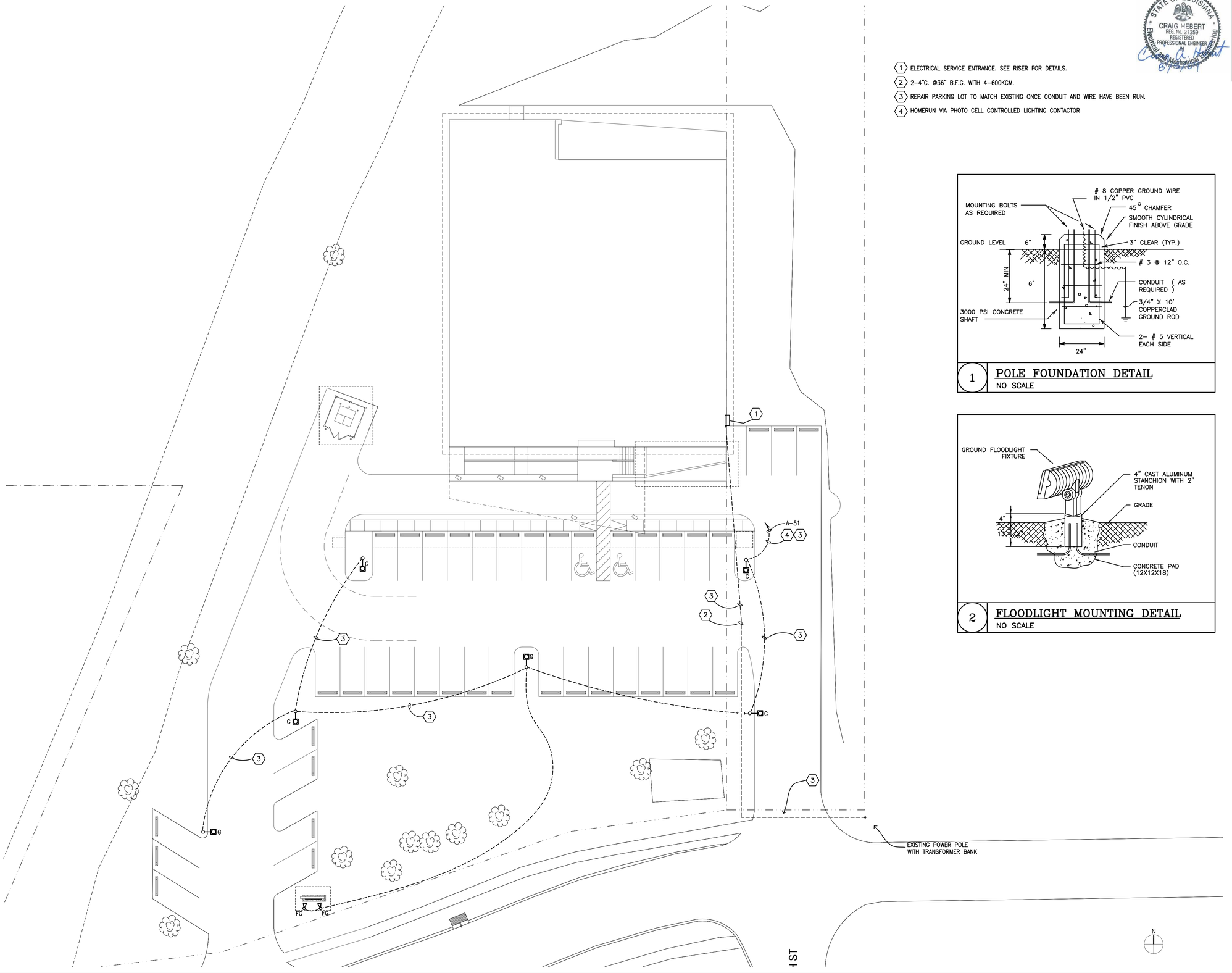
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SHEET TITLE
KITCHEN HOOD DETAILS

SHEET NO
M1.3

P:\ACTIVE PROJECTS\09-049 PEREZ_SLIDELL SENIOR CENTER\09-049 MECH\09-049 M1.DWG 7/9/2009



1. ELECTRICAL SERVICE ENTRANCE. SEE RISER FOR DETAILS.
2. 2-4"C. @36" B.F.G. WITH 4-600KCM.
3. REPAIR PARKING LOT TO MATCH EXISTING ONCE CONDUIT AND WIRE HAVE BEEN RUN.
4. HOMERUN VIA PHOTO CELL CONTROLLED LIGHTING CONTACTOR

1 **POLE FOUNDATION DETAIL**
NO SCALE

2 **FLOODLIGHT MOUNTING DETAIL**
NO SCALE

STATE OF LOUISIANA
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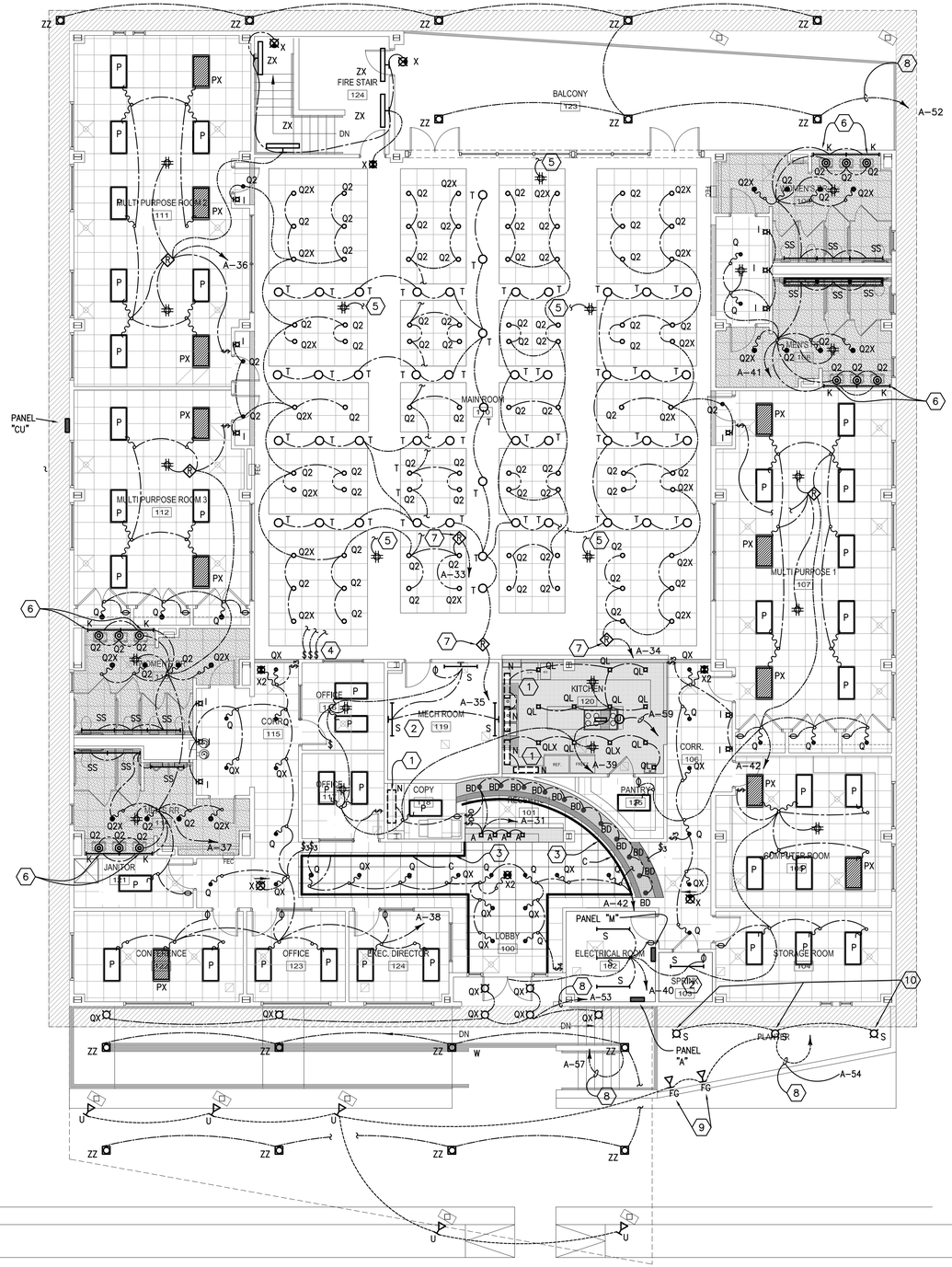
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SHEET TITLE

ELECTRICAL SITE PLAN

SHEET NO

E1.0



1 LIGHTING PLAN
SCALE: 1/8"=1'-0"

N

LIGHTING PLAN NOTES

1. COORDINATE UNDER CABINET LIGHTING ROUGH IN WITH MILLWORK.
2. MOUNT FLUORESCENT STRIPS ON WALL. COORDINATE EXACT LOCATION OF STRIPS ON SITE WITH MECHANICAL EQUIPMENT INSTALLED.
3. MOUNT FLEXIBLE LED TRACK LIGHTING SPECIFIED TO CEILING IN SHAPE AND LENGTH SHOWN ON PLANS. PROVIDE ALL POWER SUPPLIES, MOUNTING BRACKETS, AND ACCESSORIES NEEDED FOR INSTALLATION AS SHOWN. SEE ARCHITECTURAL DETAIL.
4. LOW VOLTAGE CONTACT SWITCH FOR OVERRIDE OFF CONTROL OF OCCUPANCY SENSOR CONTROLLED RELAYS. EACH SWITCH TO PROVIDE OVERRIDE CONTROL OF ONE POWER PACK.
5. WIRE LOW VOLTAGE INFRARED OCCUPANCY SENSORS IN PARALLEL AT ALL LIGHTING RELAYS IN ROOM. CEILING MOUNTED OCCUPANCY SENSOR IN MAIN ROOM TO BE WATTSTOPPER CI-305-1 OR APPROVED EQUAL.
6. TWO NARROW STRIP FIXTURES MOUNTED ON BLOCKING BEHIND MIRROR. SEE ARCHITECTURAL DETAIL FOR MOUNTING AND ROUGH IN DETAILS.
7. BZ-150 WATTSTOPPER POWER PACK RELAY OR APPROVED EQUAL.
8. HOMERUN VIA PHOTOCELL CONTROLLED LIGHTING CONTACTOR.
9. GROUND MOUNTED FLOOD LIGHTS TO LIGHT BUILDING MOUNTED SIGNAGE.
10. COORDINATE LOCATION OF LANDSCAPE LIGHT FIXTURE ON SITE WITH ARCHITECT.
11. PROVIDE POWER TO KITCHEN HOOD LIGHTS FROM J-BOX SHOWN.

LIGHTING FIXTURE SCHEDULE

	MARK	DESCRIPTION	LAMPS	VOLTS	MOUNTING	MANUFACTURER	CATALOG NUMBER
	A	ARCHITECTURAL PENDANT	50W BIPIN	120	PENDANT @ 8' AFF	BRUCK	220714MC
	BD	3" MR 16 DIRECTIONAL RECESSED DOWNLIGHT	50w MR16	120	RECESSED	PORTFOLIO	HA3MR-3451-LI-DR37-HB26
②	C	FLEXIBLE L.E.D. TRACK LIGHTING	LED	120	SURFACE	BRUCK	ORION BELT TRACK LIGHTING WARM WHITE (135401-1)
	FG	GROUND MOUNTED FLOOD LIGHT	1-100wMH	208	STANCHION	INVUE	VFS-K-150-MH-MT-WF-BK-SM
	G	POLE MOUNTED AREALIGHT	250wMH	208	25' POLE	INVUE	EXM-250-MP-MT-35-FG-BK
	I	SCOBO SCONCE I	INC. 50W	120	WALL @ 5'-6"AFF	BRUCK	100600(XX)
	J	ARCHITECTURAL LANDSCAPE LIGHT	1-50wMR16	120	STANCHION	BKLIGHTING	RA-8-9-11-B-120-360SL
	K	NARROW STRIP LIGHT	1-32WT8	120	SEE ARCH DTL	METALUX	SN-1-32-120-EB81
	N	UNDER CABINET TASK LIGHTING	1-25wT8	120	UNDERCABINET	METALUX	OF-CL-1-32-120-EB81
	P	2'X4' RECESSED FLUORESCENT LENSED TROFFER	3-32wT8	120	RECESSED	METALUX	GR8-332-A12-120-EB81
①	PX	2'X4' RECESSED FLUORESCENT LENSED TROFFER W/ EMERGENCY BATTERY	3-32wT8	120	RECESSED	METALUX	GR8-332-A12-120-EM-EB81
③	P1	POLE MOUNTED AREA LIGHT	250wMH	208	20' POLE	INVUE	EXM-250-MP-MT-35-SG-XX
	Q	6" RECESSED COMPACT FLUORESCENT DOWNLIGHT	1-32TRT	120	RECESSED	PDS	PD6-V142-E-6VC
	Q2	6" RECESSED COMPACT FLUORESCENT DOWNLIGHT	1-26TRT	120	RECESSED	PDS	PD6-V142-E-6VC
①	Q2X	6" RECESSED COMPACT FLUORESCENT DOWNLIGHT W/ EMERGENCY BATTERY	1-26TRT	120	RECESSED	PDS	PD6-V142EEM-6"VEMC
	QL	8" RECESSED COMPACT FLUORESCENT DOWNLIGHT WITH LENS	2-32TRT	120	RECESSED	PDS	PD8-HW242E-8HLIC
①	QLX	8" RECESSED COMPACT FLUORESCENT DOWNLIGHT WITH LENS W/ EMERGENCY BATTERY	2-32TRT	120	RECESSED	PDS	PD8-HW242EM-8HLICEM
①	QX	6" RECESSED COMPACT FLUORESCENT DOWNLIGHT WITH EMERGENCY BATTERY	1-32TRT	120	RECESSED	PDS	PD6-V142EEM-6VC
	S	FLUORESCENT STRIP	2-32wT8	120	SURFACE	METALUX	SS-232-120v-EB81
	SS	STAGGERED STRIP	1-32wTRT	120	ARCH. COVE	METALUX	SSL-132-UNV-EB81
	T	COMPACT FLUORESCENT INCANDESCENT PENDANT FIXTURE	1-26TRT	120	PENDANT@ 14'AFF	SHAPER	461-A-CFL-1/26-120-NA-120"
	U	GROUND MOUNTED UPLIGHT	1-70wMH	120	STANCHION	INVUE	VFS-K-70-MH-120-NS-XX-SM
	X	LED EXIT SIGN	LED	120	CEILING/WALL	SURELITE	CAX-7-1-70-R-SD
	X2	LED EXIT SIGN DOUBLE FACE	LED	120	CEILING/WALL	SURELITE	CAX-7-2-70-R-SD
①	ZX	FLUORESCENT WALL BRACKET	2-32T8	120	WALL@96"	METALUX	BAU-232-120-EM-EB81 WITH BLACK STRIPE
	ZZ	EXTERIOR METAL HALIDE CANOPY LIGHT	1-200wMH	208	CANOPY STRUCTURE	LUMARK	MPCL-200-MT

① FIXTURE REQUIRES SEPARATE UNSWITCHED POWER FOR EMERGENCY BATTERY PACK.
② TRACK LIGHTING TO INCLUDE ALL POWER SUPPLIES, MOUNTING BRACKETS, AND ACCESSORIES NECESSARY TO INSTALL TRACK IN LENGTH AND SHAPE SHOWN ON DRAWINGS
③ MOUNTED ON 20' SQUARE POLE WITH FINISH TO MATCH FIXTURE. POLE TO HAVE 120 M.P.H. WIND LOAD RATING WITH SPECIFIED FIXTURE.

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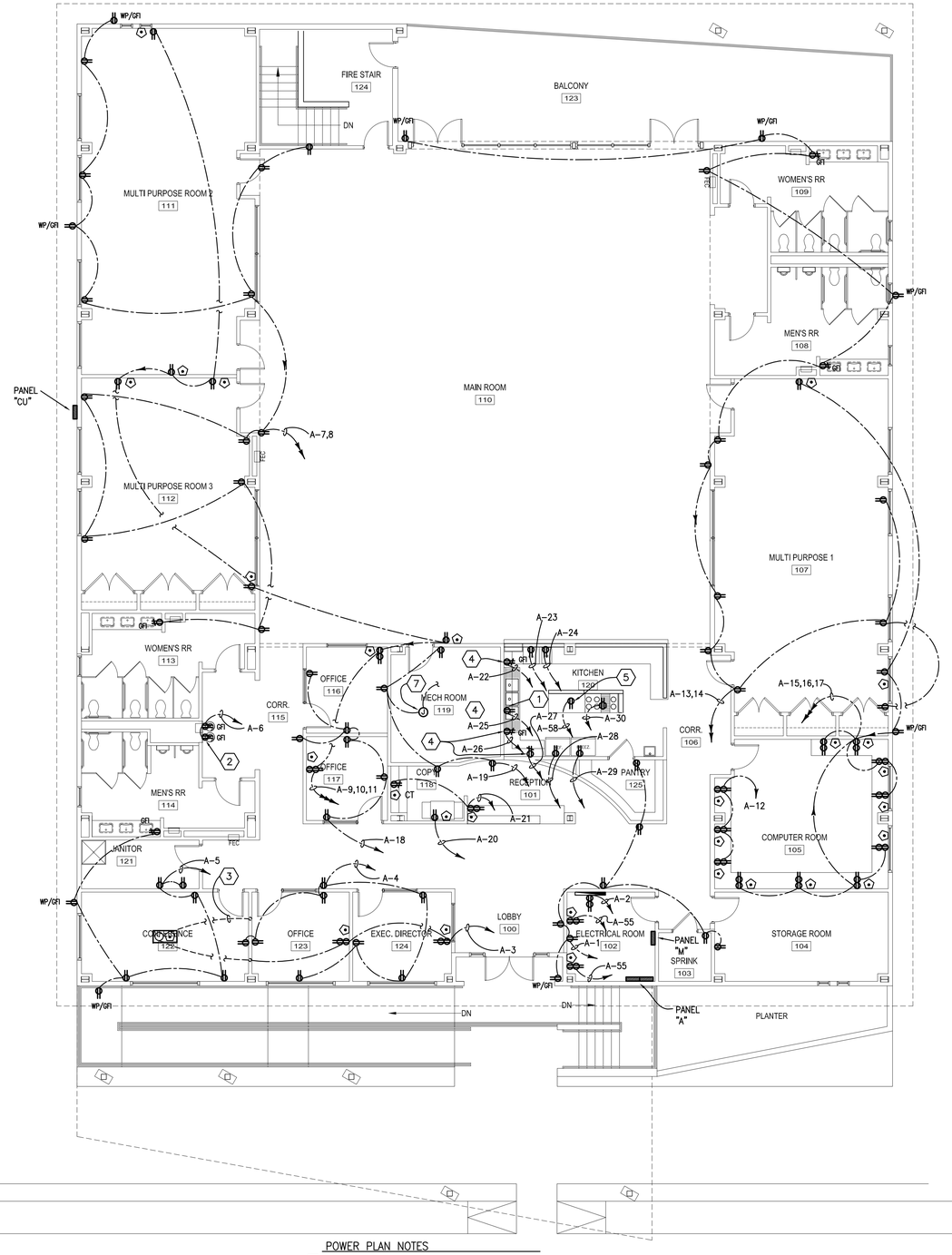
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SHEET TITLE

LIGHTING PLAN

SHEET NO

E1.1



1 POWER PLAN
SCALE: 1/8"=1'-0"

N

POWER PLAN NOTES

1. INSTALL RECEPTACLE UNDER SINK TO POWER GARBAGE DISPOSAL. INSTALL SWITCH TO CONTROL RECEPTACLE ABOVE COUNTER TOP BACK SPLASH TO THE RIGHT OF THE SINK.
2. COORDINATE EXACT RECEPTACLE LOCATION ON SITE WITH ELECTRIC WATER COOLER PLACEMENT.
3. 3/4"C. BELOW FINISHED FLOOR FROM FLOOR DATA BOX TO INTERIOR WALL. RISE UP CONCEALED IN WALL TO ACCESSIBLE CEILING.
4. COUNTERTOP RECEPTACLES IN KITCHEN AREA ARE TO BE MOUNTED AT 40" HORIZONTALLY.
5. INSTALL RECEPTACLE IN MILLWORK TO POWER MICROWAVE. COORDINATE EXACT LOCATION WITH ARCHITECTURAL DETAIL.
6. INSTALL RECEPTACLE AT CIRCULATING PUMP FOR WATER HEATER. COORDINATE EXACT LOCATION ON SITE WITH PLUMBING.
7. PROVIDE POWER TO MOTORIZED DAMPERS IN MECHANICAL ROOM. COORDINATE LOCATION ON SITE WITH MECHANICAL DUCTWORK.

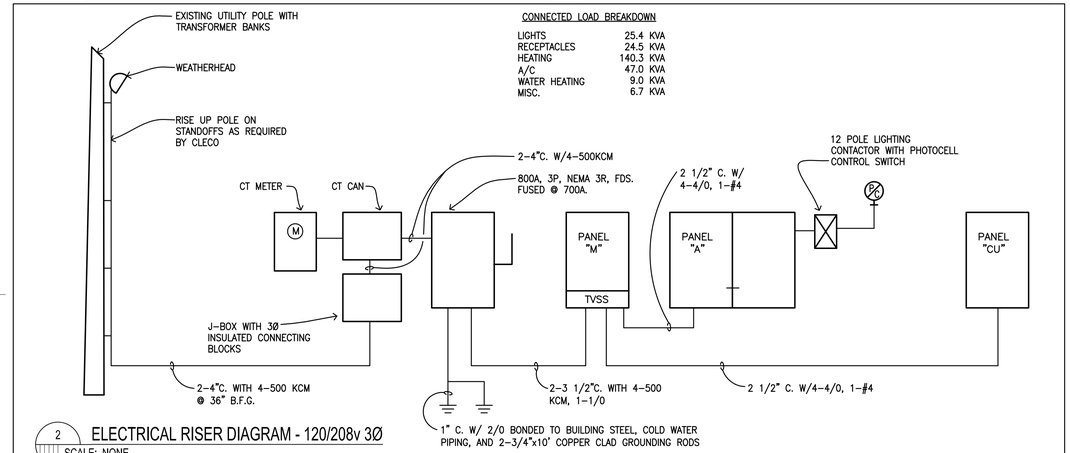
ELECTRICAL LEGEND

NOT ALL DEVICES ARE NECESSARILY USED ON THIS PROJECT

	SYMBOL	DESCRIPTION
		LIGHTING FIXTURE – SEE FIXTURE SCHEDULE
		LIGHTING FIXTURE – SEE FIXTURE SCHEDULE
		EXIT SIGN FIXTURE – SEE FIXTURE SCHEDULE
	$	SINGLE POLE TOGGLE SWITCH (48" A.F.F. OR AS NOTED)
	$_{HVL}	HEATER, VENT, LIGHT SWITCH
	$_{3}	THREE–WAY TOGGLE SWITCH (48" A.F.F. OR AS NOTED)
	J	JUNCTION BOX
		ELECTRICAL PANELBOARD
		DISCONNECT SWITCH
	D	SMOKE DETECTOR (CEILING MOUNTED)
**	S	FIRE ALARM SPEAKER/STROBE UNIT (80"–96" A.F.F. OR 6" BELOW CEILING–LOWEST)
**		FIRE ALARM STROBE UNIT (80"–96" A.F.F. OR 6" BELOW CEILING–LOWEST)
		FIRE ALARM DUCT DETECTOR (MOUNT IN HVAC SUPPLY DUCT)
		CONDUIT RUN CONCEALED IN WALL OR ABOVE CEILING
		HOMERUN TO ELECTRIC PANELBOARD
		CONDUIT RUN CONCEALED BELOW FLOOR OR IN SLAB
	WP	WEATHERPROOF
		FIRE ALARM REMOTE POWER SUPPLY
	CT	COUNTER–TOP–HEIGHT MOUNTED
	GFI	GROUND FAULT INTERRUPTER PROTECTED
*		DATA/COMMUNICATIONS OUTLET (18" A.F.F. OR AS NOTED).
		FIRE ALARM DUCT DETECTOR (MOUNT IN HVAC SUPPLY DUCT)
		FIRE ALARM CONTROL PANEL
	H	HEAT DETECTOR
	T	TAMPER SWITCH
	F	FLOW VALVE
		DOUBLE–DUPLEX CONVENIENCE OUTLET (18" A.F.F. OR AS NOTED)
		SPECIAL OUTLET (18" A.F.F. OR AS NOTED)
		COUNTER TOP MOUNTING HEIGHT (CLEAR BACK SPLASH)
		DUPLEX CONVENIENCE OUTLET (18" A.F.F. OR AS NOTED)
		FLOOR MOUNTED OUTLET (SEE DETAIL)
		FLOOR BOX WITH COMBINATION DUPLEX POWER OUTLET AND DATA OUTLET
		WALL MOUNTED OCCUPANCY SENSOR
		CEILING MOUNTED OCCUPANCY SENSOR
*		ROUGH–IN SHALL CONSIST OF DOUBLE GANG BACKBOX WITH SINGLE GANG PLASTER RING AND TWO 3/4" C STUBBED ABOVE CEILING AND APPROPRIATE COVERPLATE.
**		"c" SUBSCRIPT DENOTES CEILING MOUNT.

PANEL SCHEDULE

CIRCUIT	TRIP	POLES	WIRE	GRD	COND	SERVING
M	120/208 V. 3 ø 4 W. 800 AMP MAIN L/O SURFACE MOUNTED DOUBLE SECTION TYPE: PANELBOARD 22,000 AIC W/GR BUS LOAD: 205.9 KVA					
1	125	3	#1	6	1 1/2"	AHU–1
2	175	3	2/0	6	2"	AHU–2
3	125	3	#1	6	1 1/2"	AHU–3
4	60	3	6	10	1"	AHU–4
5	80	3	4	10	1 1/4"	AHU–5
6	225	3	4/0	4	2 1/2"	"CU" PANEL
7	225	3	4/0	4	2 1/2"	PANEL "A"
8	400	3	–	–	–	SPACE
9	200	3	–	–	–	SPACE
10	100	3	–	–	–	SPACE
11	60	2	6	10	1"	WH–1



CONNECTED LOAD BREAKDOWN

LIGHTS	25.4 KVA
RECEPTACLES	24.5 KVA
HEATING	140.3 KVA
A/C	47.0 KVA
WATER HEATING	9.0 KVA
MISC.	6.7 KVA

2 ELECTRICAL RISER DIAGRAM - 120/208v 3Ø
SCALE: NONE

PANEL SCHEDULE

CIRCUIT	TRIP	POLES	WIRE	GRD	COND	SERVING
A	120/208 V. 3 ø 4 W. 225 AMP MAIN L/O SURFACE MOUNTED DOUBLE SECTION TYPE: PANELBOARD 22,000 AIC W/GR BUS LOAD: 65 KVA					
1–4	20	1	12	12	1/2"	OUTLET
5–11	20	1	10	10	3/4"	OUTLET
12	20	1	–	–	–	SPARE
13	20	1	10	10	3/4"	OUTLETS
14	20	1	12	12	1/2"	OUTLET
15–17	20	1	10	10	3/4"	OUTLET
18–30	20	1	12	12	1/2"	OUTLET
31,32	20	1	12	12	1/2"	LIGHTING
33–37	20	1	10	10	1/2"	LIGHTING
38–40	20	1	12	12	1/2"	LIGHTING
41,42	20	1	10	10	1/2"	LIGHTING
43	20	1	12	12	1/2"	EF1,3
44	20	1	12	12	1/2"	EF2
* 45	20	3	12	12	1/2"	KITCHEN EF
* 46	20	3	12	12	1/2"	KITCHEN SF
47,48	20	1	12	12	1/2"	ELECTRIC FLUSH VALVES
49	20	1	12	12	1/2"	FIRE ALARM
50	20	1	–	–	–	SPARE
51	20	2	10	10	3/4"	PARKING LOT LIGHTS
52	20	2	10	10	1/2"	BACK BALCONY LIGHTS
53	20	1	10	10	1/2"	FRONT CANOPY LIGHTS
54	20	1	12	12	3/4"	PLANTER LIGHTS
55,56	20	1	12	12	1/2"	SERVERS
57	20	2	10	10	1/2"	FRONT CANOPY LIGHTING
58	20	1	12	12	1/2"	RECEPTACLE
59	20	1	12	12	1/2"	KITCHEN HOOD LIGHT
60–70	20	1	–	–	–	SPARE
71–80	20	1	–	–	–	SPACE

* PROVIDE SHUNT TRIP BREAKER AND INTERLOCK WITH FIRE ALARM

PANEL SCHEDULE

CIRCUIT	TRIP	POLES	WIRE	GRD	COND	SERVING
CU	120/208 V. 3 ø 4 W. 225 AMP MAIN L/O SURFACE MOUNTED NEMA 3R TYPE: PANELBOARD 22,000 AIC W/GR BUS LOAD: 47.0 KVA					
1	60	3	6	10	1"	CU–1
2	80	3	#4	10	1 1/4"	CU–2
3	60	3	6	10	1"	CU–3
4	30	3	10	10	3/4"	CU–4
5	50	3	8	10	3/4"	CU–5
6–9	60	3	–	–	–	SPACE

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Project # C2009035

Perez.
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SLIDELL SENIOR CITIZEN CENTER
01.08.1074

610 COUSIN ST
SLIDELL, LOUISIANA 70458
CONSTRUCTION DOCUMENTS

DATE: 08-05-09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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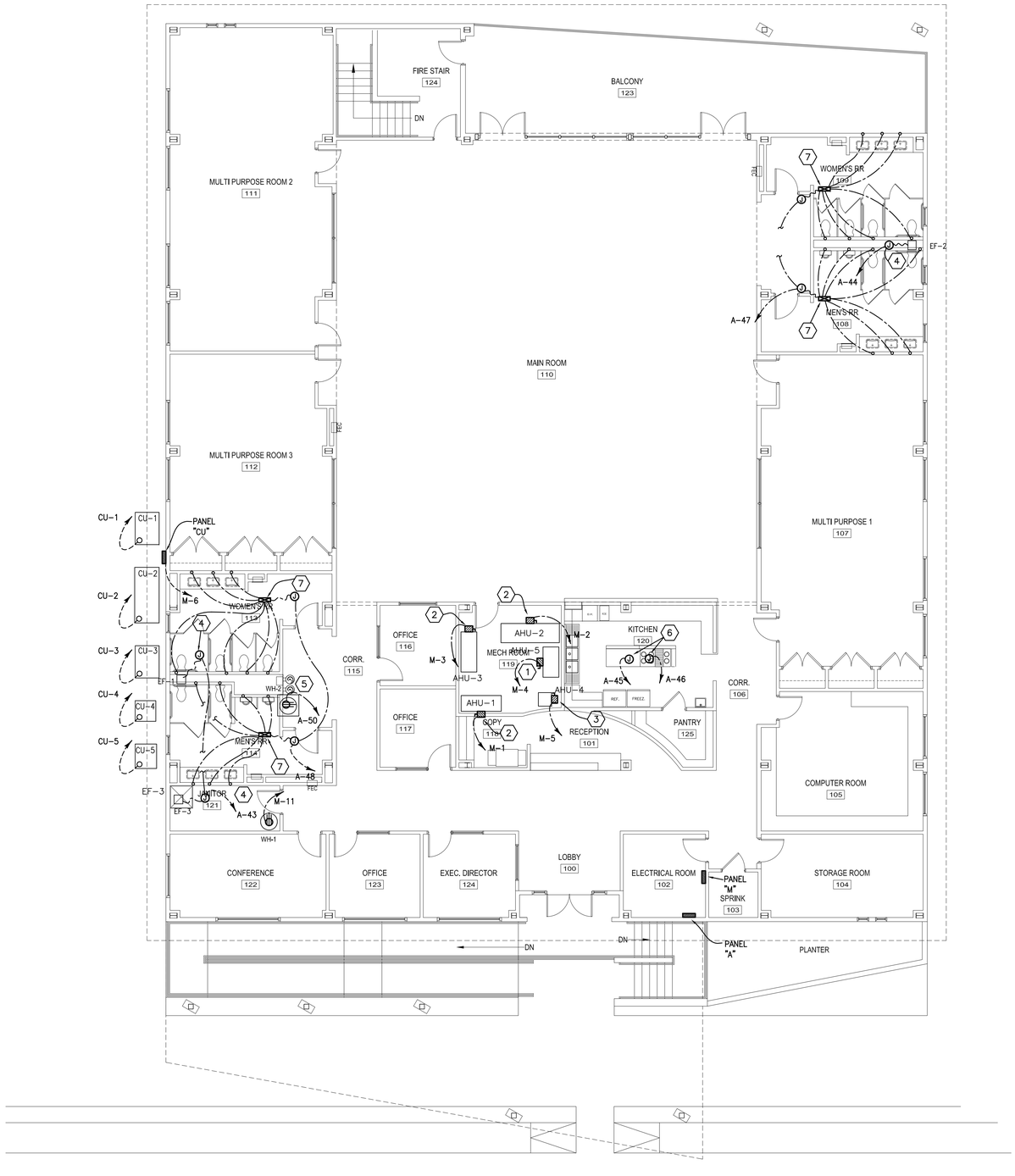
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CHECKED BY: CAH

SHEET TITLE

POWER PLA-N

SHEET NO

E1.2



1 HVAC POWER PLAN
SCALE: 1/8"=1'-0"

N

HVAC POWER PLAN NOTES

1. 100A, 3P, NEMA 1 FDS. FUSED AT NAMEPLATE.
2. 200A, 3P, NEMA 1 FDS. FUSED AT NAMEPLATE.
3. 60A, 3P, NEMA 1 FDS. FUSED AT NAMEPLATE.
4. INTERLOCK EXHAUST FAN OPERATION WITH AIR HANDLER SERVING AREA.
5. COORDINATE WATER HEATER POWER INSTALLATION WITH WATER HEATER ON SITE.
6. MAKE CONNECTION TO KITCHEN HOOD EXHAUST AND SUPPLY FANS. PROVIDE MOTOR RATED SWITCH AT UNITS TO SERVE AS LOCAL DISCONNECT.
7. LOW VOLTAGE POWER SUPPLY PROVIDED BY MECHANICAL CONTRACTOR TO POWER ELECTRICALLY OPERATED FLUSH AND SINK VALVES. POWER SUPPLY TO BE LOCATED IN ACCESSIBLE CEILING. PROVIDE 3-#14 FROM POWER SUPPLY TO ELECTRIC VALVE CONCEALED IN WALL.

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SHEET TITLE

HVAC POWER PLAN

SHEET NO

E1.3

1 SPECIAL SYSTEMS PLAN
SCALE: 1/8"=1'-0"

N

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Project # C2009035

FIRE ALARM PLAN NOTES

1. PROVIDE FIRE ALARM CONTACTS TO KITCHEN HOOD SUPPRESSION SYSTEM.
2. INSTALL AREA OF REFUGE INTERCOM CALL SYSTEM DEVICE AT LOCATION SHOWN.

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SHEET TITLE

SPECIAL SYSTEMS PLAN

SHEET NO

E1.4

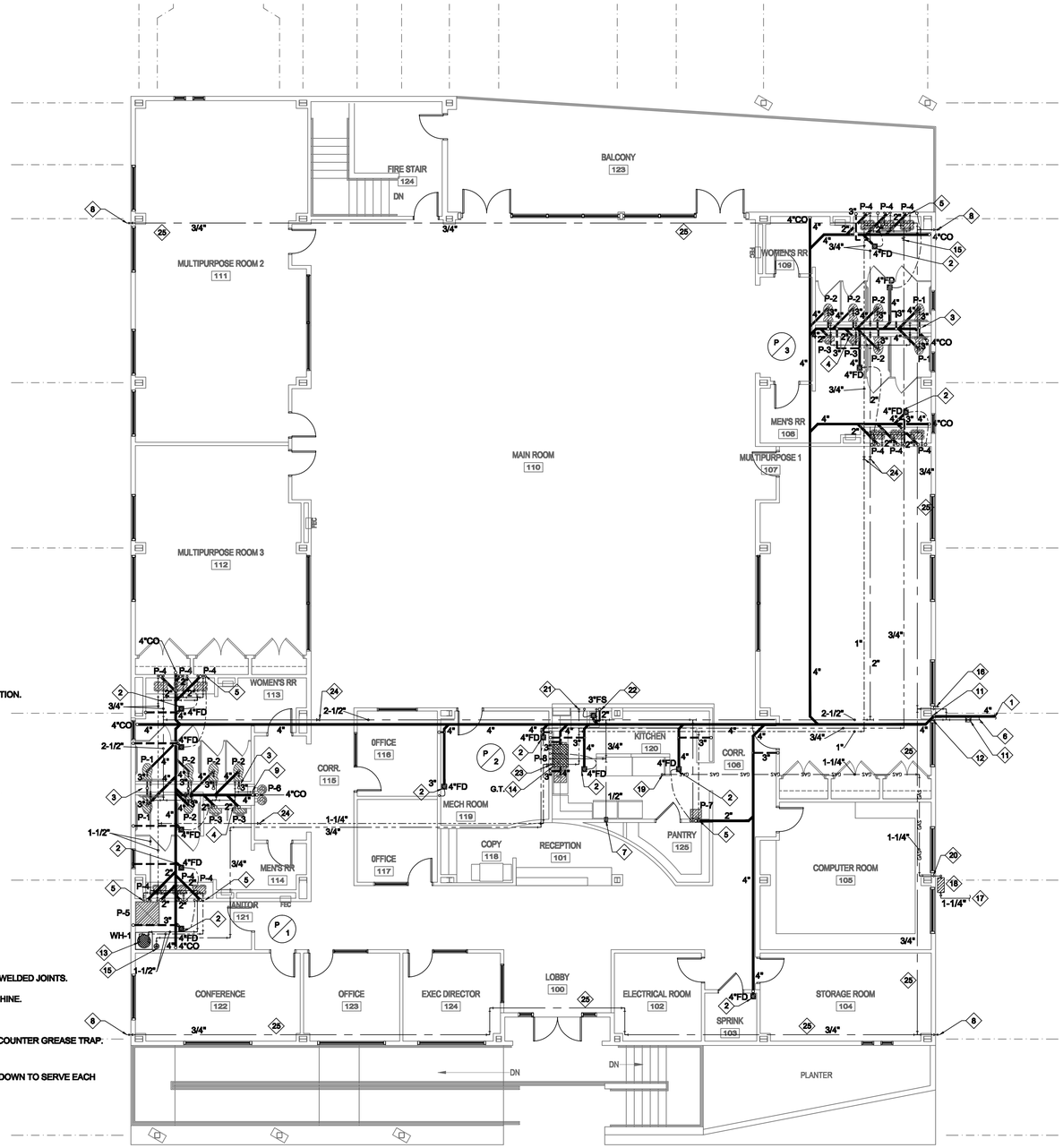
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PLUMBING LEGEND

SS	SANITARY SEWER PIPE
- - - - - - -	SANITARY VENT PIPE
---·---·---	DOMESTIC COLD WATER PIPE
---·---·---	DOMESTIC HOT WATER AND 140°F HOT WATER PIPE
---·---·---	(TEMP) HOT WATER RETURN
4"C.O.	(SIZE IN INCHES) CLEAN OUT
--▪--▪--▪--▪--	GAS PIPING

PLUMBING PLAN NOTES:

1. TIE IN NEW 4" SANITARY SEWER LINE TO NEAREST EXISTING SEWER SERVICES. VERIFY EXACT LOCATION. RE: CIVIL DRAWING FOR CONTINUATION.
2. 4"W, 3"V TO SERVE 4" FLOOR DRAIN WITH 1/2" TRAP PRIMER, TYPICAL.
3. 4"W., 3" V., 1" CW TO WATER CLOSET, TYPICAL.
4. 2"W., 2" V., 3/4" CW TO URINAL, TYPICAL.
5. 2"W., 2" V., 1/2" H&CW TO LAVATORY/SINK, TYPICAL.
6. NEW 2-1/2" WATER LINE. PROVIDE NEW DOMESTIC WATER SERVICE. RE: CIVIL FOR CONTINUATION.
7. 1/2" CW LINE TO REFRIGERATOR VALVE BOX.
8. 3/4" FREEZE PROOF HOSE BIBB.
9. 2"W., 2" V., 1/2" CW TO ELECTRIC WATER COOLER.
10. ROUTE 4" SANITARY SEWER LINE UP COLUMN TO FIRST FLOOR UNDERFLOOR SPACE.
11. EXTERIOR WATER SHUT-OFF VALVE INSIDE OF A CAST IRON BOX W/ COVER MARKED "WATER". FIELD VERIFY EXACT LOCATION.
12. ROUTE 2-1/2" DOMESTIC COLD WATER LINE UP COLUMN TO FIRST FLOOR CEILING SPACE.
13. ELECTRIC WATER HEATER WITH AUXILIARY DRAIN PAN WITH DRAIN AND T&P RELIEF LINES TO EXTERIOR WALL. SEE SCHEDULE FOR SIZE.
14. UNDERSINK GREASE TRAP. SEE SCHEDULE FOR SIZE.
15. 1/6 HP RECIRCULATING PUMP WITH BRONZE IMPELLOR, 120/1/60.
16. 3/4" DOMESTIC COLD WATER LINE UP AND BELOW FIRST FLOOR FOR HOSE BIBB USE ONLY.
17. COORDINATE NEW GAS SERVICE W/ LOCAL GAS
18. CONTRACTOR SHALL FURNISH AND INSTALL 500 CFH GAS REGULATOR AND METER. FIELD VERIFY EXACT LOCATION.
19. SOLENOID GAS SHUT OFF VALVES. VALVES SHALL HAVE REMOTE PUSH BUTTON SHUT OFF AND BE LOCATED BY NEAREST EXIT.
20. ROUTE 1-1/4" GAS LINE UP COLUMN TO FIRST FLOOR CEILING SPACE. ALL PIPING SHALL HAVE WELDED JOINTS.
21. ROUTE 1/2" HW LINE TO DISHWASHER. INDIRECTLY DRAIN INTO 3" FLOOR SINK UNDER ICE MACHINE.
22. 1/2" CW LINE WITH BACKFLOW PREVENTOR AND 3" FLOOR SINK FOR ICE MACHINE.
23. PROVIDE 3/4" H&CW LINE TO THREE COMPARTMENT SINK. SEWER DISCHARGE INTO UNDERCOUNTER GREASE TRAP.
24. SHUT OFF VALVES, INSTALL IN ACCESSIBLE LOCATION, TYPICAL.
25. WATER PIPING SERVING HOSE BIBBS TO BE HELD TIGHT UP UNDER BUILDING AND ROUTED DOWN TO SERVE EACH HOSE BIBB.



1 **PLUMBING FLOOR PLAN**
SCALE: 1/8" = 1'-0"

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SLIDELL SENIOR CITIZEN CENTER
01.08.1074

CITY OF SLIDELL
SLIDELL, LOUISIANA
CONSTRUCTION DOCUMENTS

DATE: 03.05.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
—	—	—

DRAWN BY: KGV
CHECKED BY: FST

SHEET TITLE
PLUMBING PLAN
SHEET NO
P1.1

THOMPSON LUKE & ASSOCIATES, L.L.C.
3501 TIGER DRIVE
BATON ROUGE, LA 70809
PH: 225-293-4474 FX: 225-293-4171 TLA NO. 09-049

N

P:\ACTIVE PROJECTS\09-049 PEREZ_SLIDELL SENIOR CENTER\09-049 PLUMB\09-049 P1.1 REVISED.DWG 7/9/2009

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PLUMBING FIXTURE SCHEDULE

P-1 WALL HUNG WATER CLOSET HANDICAPPED
CRANE 3460 RAPIDWAY OR AMERICAN STANDARD AFWALL MODEL 3351.160 WHITE VITEOUS CHINA ELONGATED WALL MOUNTED SIPHON JET WATER CLOSET, 1-1/2" TOP SPUD; WITH CHURCH 295SSC OR BENEKE 523 SOLID PLASTIC OPEN FRONT SEAT LESS COVER; AND WITH SLOAN ROYAL FLUSHOMETER 111 OR ZURN AQUAFLUSH Z-6000WS-WS1 FLUSH VALVE. A.D.A. COMPLIANT.

P-2 WALL HUNG WATER CLOSET HANDICAPPED
CRANE 3460 RAPIDWAY OR AMERICAN STANDARD AFWALL MODEL 3351.160 WHITE VITEOUS CHINA ELONGATED WALL MOUNTED SIPHON JET WATER CLOSET, 1-1/2" TOP SPUD; WITH CHURCH 295SSC OR BENEKE 523 SOLID PLASTIC OPEN FRONT SEAT LESS COVER; AND WITH SLOAN ROYAL FLUSHOMETER 111 OR ZURN AQUAFLUSH Z-6000WS-WS1 FLUSH VALVE. VERIFY WITH ARCHITECT FOR MOUNTING HEIGHT.

P-3 URINAL
CRANE 7197 CROMWELL OR AMERICAN STANDARD 6501.010 WASHBROOK WHITE VITEOUS CHINA WASHOUT WALL URNAL; WITH EXTENDED SIDES FOR PRIVACY, 3/4" TOP SPUD; WITH SLOAN ROYAL FLUSHOMETER 186-1 OR ZURN AQUAVANTAGE Z-6003AV-WS1 EXPOSED FLUSH VALVE.

P-4 UNDERMOUNT LAVATORY
KOHLER K-2214 WHITE VITEOUS CHINA, 18"X12" COUNTERTOP LAVATORY; WITH SLOAN OPTIMA EAF 250, BATTERY POWERED, SENSOR ACTIVATED, ELECTRONIC HAND WASHING FAUCET WITH METAL POP-UP DRAIN; 1-1/4" CAST BRASS "P" TRAP WITH CLEAN OUT, 3/8" ANGLE STOP SUPPLIES WITH LOOSE KEY STOP. WERE LAVATORIES ARE HANDICAPPED, FURNISH ZURN Z-8946 OR PLUMBEREX TRAP AND SUPPLY LINE INSULATION KIT. WHERE ADA COMPLIANT IS REQUIRED USE KOHLER K-2215, 21"X14" COUNTERTOP LAVATORY WITH SAME FAUCET AND ACCESSORIES.

P-5 JANITORS SINK
STERN WILLIAMS HL-2010 HILOW 36"X36" MOP SERVICE BASIN, 12" HIGH WITH 6" DROP FRONT, OR FIAT MSB3624 IS APPROVED EQUAL. FIAT #830-AA OR STERN WILLAMS T-10-VB SERVICE FAUCET WITH VACUUM BREAKER, ADJUSTABLE TOP BRACE, 3/4" HOSE THREAD ON SPOUT, BODY INLETS 8" ON CENTER; FIAT #823-AA OR STERN WILLIAMS T-35 HOSE AND HOSE BRACKET, MIN 30" LONG FLEXIBLE HOSE WITH 3/4" METAL COUPINGS, WALL BRACKETS SHALL BE STAINLESS STEEL.

P-6 ELECTRIC WATER COOLER - BARRIER FREE
HAWS Model H1011.8 ELECTRIC "Hi-Lo" WALL MOUNTED BARRIER FREE DRINKING FOUNTAIN SHALL INCLUDE DUAL 18 GAUGE TYPE 304 STAINLESS STEEL SATIN FINISH BASINGS WITH INTERGRAL SWIRL DESIGN, 14 GAUGE TYPE 304 STAINLESS STEEL WALL BRACKER, PUSH BUTTON OPERATED VALVES WITH FRONT-ACCESSIBLE CARTRIDGE AND FLOW ADJUSTMENT, POLISHED CHROME-PLATED BRASS VANDAL-RESISTANT BUBBLER HEADS WITH INTEGRAL LAMINAR ANTI-SUIRT FLOW, CHROME-PLATED BRASS VANDAL-RESISTANT WASTE STRAINERS, VANDAL-RESISTNAT BOTTOM PLATES, STAINLESS STEEL SATIN FINISH BACK PANEL AND LOUVERED INTRUSION-PROOF GRILL, HIGHT AND LOW FOUNTAIN MOUNTING LEVELS, AND 1-1/4" O.D. WASTE PIPE. THE R-13A REFRIGERATION SYSTEM IS HERMECTICALLY SEALED AND DELIVERS A MINIMUM OF 8 GPH (30.3LPH) OF WATER AT 50°F (10°C) COOLED FROM 80°F (26.7°F) INLET WATER AT 90°F (32.2°C) AMBIENT. 115 VOLTS, 60 Hz, RATED WATTS: 370, FULL LOAD AMPS: 5.

P-7 KITCHEN SERVICE SINKS: AMERICAN STANDARD 0356.015 WHITE VITREOUS CHINA 20"X18" WALL HUNG LAVATORY WITH 8" CENTERS AND CONCEALED ARM SUPPORTS WITH FEET W/ DELTA 27T2944 TWO HANDLE UNDER DECKMOUNT SINK FAUCET; HEAVY DUTY GOOSENECK SPOUT, STANDARD FLOW CONTROL AERATOR AND 6" WRIST HANDLES, STANDARD HOODS. 1-1/4" CAST BRASS "P" TRAP WITH CLEAN OUT; BASSCRAFT CR1912A LAVATORY SUPPLIES WITH LOOSE KEY STOP.

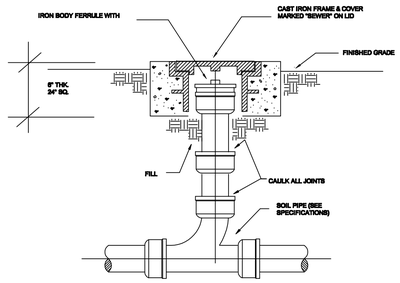
P-8 THREE COMPARTMENT SINK
ELKAY WNSF8345LR OR JUST MODEL SB-345-24-RL 14 GA. TYPE 304 STAINLESS STEEL DOUBLE 2-HOLE 8" CENTERS SINK; WITH ELKAY LK2452BH OR JUST JWF-100 TWO HANDLE HI-ARC FAUCET; WITH JUST J-99 OR ELKAY LK-99 DRAIN, 1-1/2" CAST BRASS "P" TRAP WITH CLEAN OUT, 3/8" ANGLE STOP SUPPLIES WITH LOOSE KEY STOP.

GREASE TRAP
ROCKFORD MODEL G-50-L0 50 GPM FULL FLOW; 250 LBS. GREASY SLUDGE CAPACITY; 41 GALLON LIQUID HOLDING CAPACITY; 3" TAPPED INLET AND OUTLET; 3" TAPPED VENT; UNIT TO BE COMPLETE WITH VISIBLE DOUBLE WALL OUTSIDE TRAP SEAL, EASILY REMOVABLE SEPARATOR SCREEN AND FILTER SCREEN, GASKETED COVER HAND TIGHTENED TO BODY W/ SAFETY-CATCH BOLT ASSEMBLY; ENAMELED COATED INSIDE.

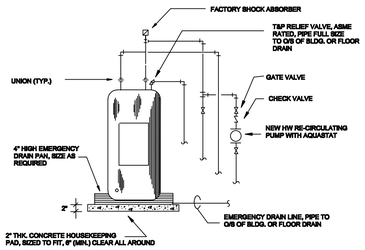
ELECTRIC WATER HEATER SCHEDULE

MARK	SERVICE	STORAGE GALLONS	TOTAL KW	ELECTRIC SERVICE	WATER CONNECTION	MANUFACTURER AND MODEL NO.	REMARKS
WH-1	SEE PLANS	80	15	208/1ϕ/60	3/4"	RHEEM RHE PRO80-2	NON-SIMULTANEOUS WIRED, SEE NOTES

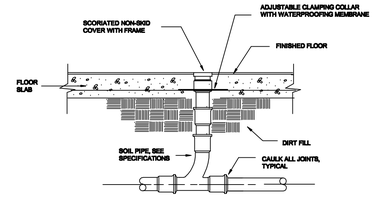
1. PROVIDE AND INSTALL ELBI DTS-30 OR WATTS DETA 20 ASME BLADDER TYPE THERMAL EXPANSION TANK; 8 GALLON TANK VOLUME.
2. PROVIDE AND INSTALL PRESSURE/ TEMP. POP OFF PIPED FULL SIZE TO EXTERIOR AND SAFETY DRAIN PAN.



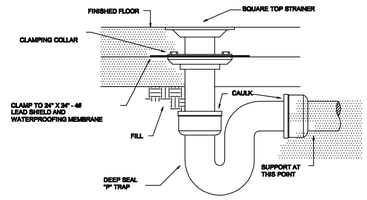
1 DETAIL - EXTERIOR CLEANOUT, TYPICAL
SCALE: NO SCALE



2 DETAIL - ELECTRIC WATER HEATER
SCALE: NO SCALE

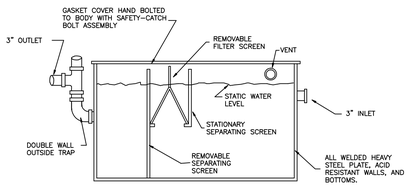


3 DETAIL - INTERIOR CLEANOUT, TYPICAL
SCALE: NO SCALE

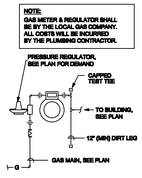


4 DETAIL - FLOOR DRAIN
SCALE: NO SCALE

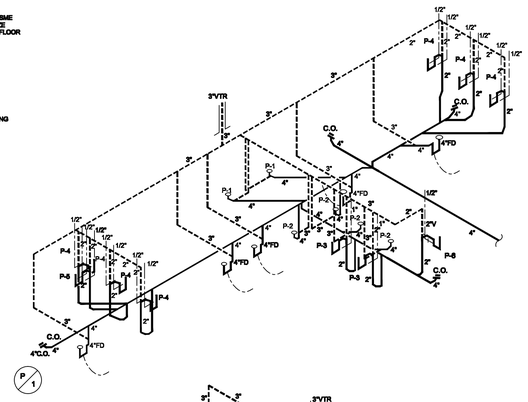
5 DETAIL - KITCHEN EQUIPMENT GAS PIPE LAYOUT
SCALE: NO SCALE
VERIFY WITH KITCHEN EQUIPMENT CONTRACTOR THE EXACT LOCATION OF EQUIPMENT PRIOR TO INSTALLATION.

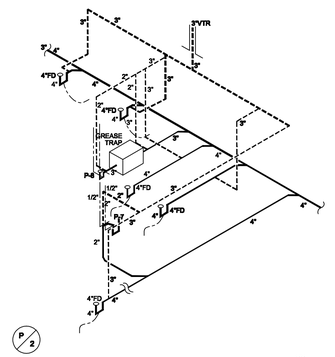


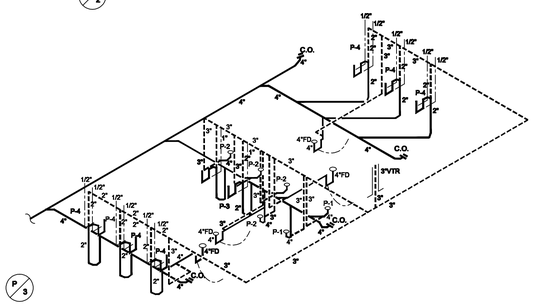
6 DETAIL - UNDER SINK GREASE TRAP
SCALE: NO SCALE



7 DETAIL - GAS METER
SCALE: NO SCALE







8 PLUMBING RISER DIAGRAMS
SCALE: NO SCALE

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REGISTERED PROFESSIONAL ENGINEER IN MECHANICAL ENGINEERING

SLIDELL SENIOR CITIZEN CENTER
01.08.1074

CITY OF SLIDELL
SLIDELL, LOUISIANA
CONSTRUCTION DOCUMENTS

DATE: 03.05.09
PROJECT NO: 01-08-1074

REVISIONS:

NO	DATE	DESCRIPTION
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DRAWN BY: KGV
CHECKED BY: FST

SHEET TITLE
PLUMBING DETAIL & SCHEDULES

SHEET NO
P1.2

THOMPSON LUKE & ASSOCIATES, L.L.C.
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BATON ROUGE, LA 70809
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FIRE PROTECTION AND PLUMBING NOTE:
THE FIRE PROTECTION CONTRACTOR WILL BE RESPONSIBLE TO PROVIDE A 6" BACKFLOW PREVENTOR TO THE PLUMBING CONTRACTOR FOR INSTALLATION. THE FIRE PROTECTION CONTRACTOR WILL NOT BE ALLOWED TO EXCLUDE THIS ITEM FROM HIS BID. UPON COMPLETION OF THE PROJECT THE MANUFACTURER, SIZE AND TYPE OF BACKFLOW PREVENTOR THAT WILL BE INSTALLED WILL MATCH THE FIRE PROTECTION CONTRACTOR'S HYDRAULIC CALCULATIONS AS APPROVED BY THE STATE FIRE MARSHAL'S OFFICE. THE BACKFLOW PREVENTOR SHALL BE INSTALLED BY THE PLUMBING CONTRACTOR ABOVE GRADE AND LOCATED IN THE SAME VICINITY AS THE DOMESTIC WATER METER. THE PLUMBING CONTRACTOR SHALL PROVIDE AND INSTALL HEAT TRACE CABLE AND SHALL INSULATE THE BACKFLOW PREVENTOR FOR FREEZE PROTECTION. THE BACKFLOW PREVENTOR SHALL BE PROVIDED WITH CONTROL VALVES AND WILL BE REQUIRED TO BE CONNECTED TO THE BUILDING FIRE ALARM SYSTEM, IF ONE IS INSTALLED (REFER TO ELECTRICAL PLANS AND SPECIFICATIONS). COORDINATE CONNECTION TO THE FIRE ALARM SYSTEM, IF APPLICABLE, AND POWER FOR HEAT TRACE WITH ELECTRICAL PLANS AND ELECTRICAL CONTRACTOR. REFER TO THE CIVIL SITE PLAN FOR PROPOSED FIRE LINE CONNECTION AND BACKFLOW PREVENTOR LOCATION. ALL FIRE PROTECTION WORK SHALL COMPLY WITH N.F.P.A. 13, LATEST EDITION.

FIRE PROTECTION CONTRACTOR SHALL BE RESPONSIBLE TO COORDINATE THE EXACT LOCATION OF ALL SPRINKLER HEADS WITH THE ARCHITECTURAL REFLECTED CEILING PLAN, ELECTRICAL PLANS, MECHANICAL PLANS TO AVOID CONFLICTS WITH LIGHTS, SPEAKERS, GRILLES, REGISTERS, DIFFUSERS, ETC. CEILING APPURTENANCES ARE SUBJECT TO CHANGE FROM THOSE INDICATED ON THIS PLAN. ALL SPRINKLER HEADS SHALL BE MOUNTED IN CENTER OF CEILING TILE AT LOCATIONS WHERE POSSIBLE.

GENERAL NOTE:

CONTRACTOR TO COORDINATE PIPE RUNS IN FIELD WITH OTHER TRADES, MAKING OFFSETS AS NECESSARY TO ACCOMMODATE.

CONTRACTOR TO PROVIDE FLOW AND TAMPER SWITCH AND ZONE VALVE. CONTRACTOR TO FURNISH AND INSTALL FIRE DEPARTMENT SIAMESE CONNECTION, ALARM GONG, AND 2" TEST DRAIN THRU EXTERIOR WALL. TERMINATE 7" A.F.F. WITH TURNED DOWN 90° ELBOW.

CONTRACTOR TO PROVIDE UPRIGHT SPRINKLER HEADS TO PROVIDE ADEQUATE FIRE PROTECTION COVERAGE FOR AREA BELOW FIRST FLOOR.

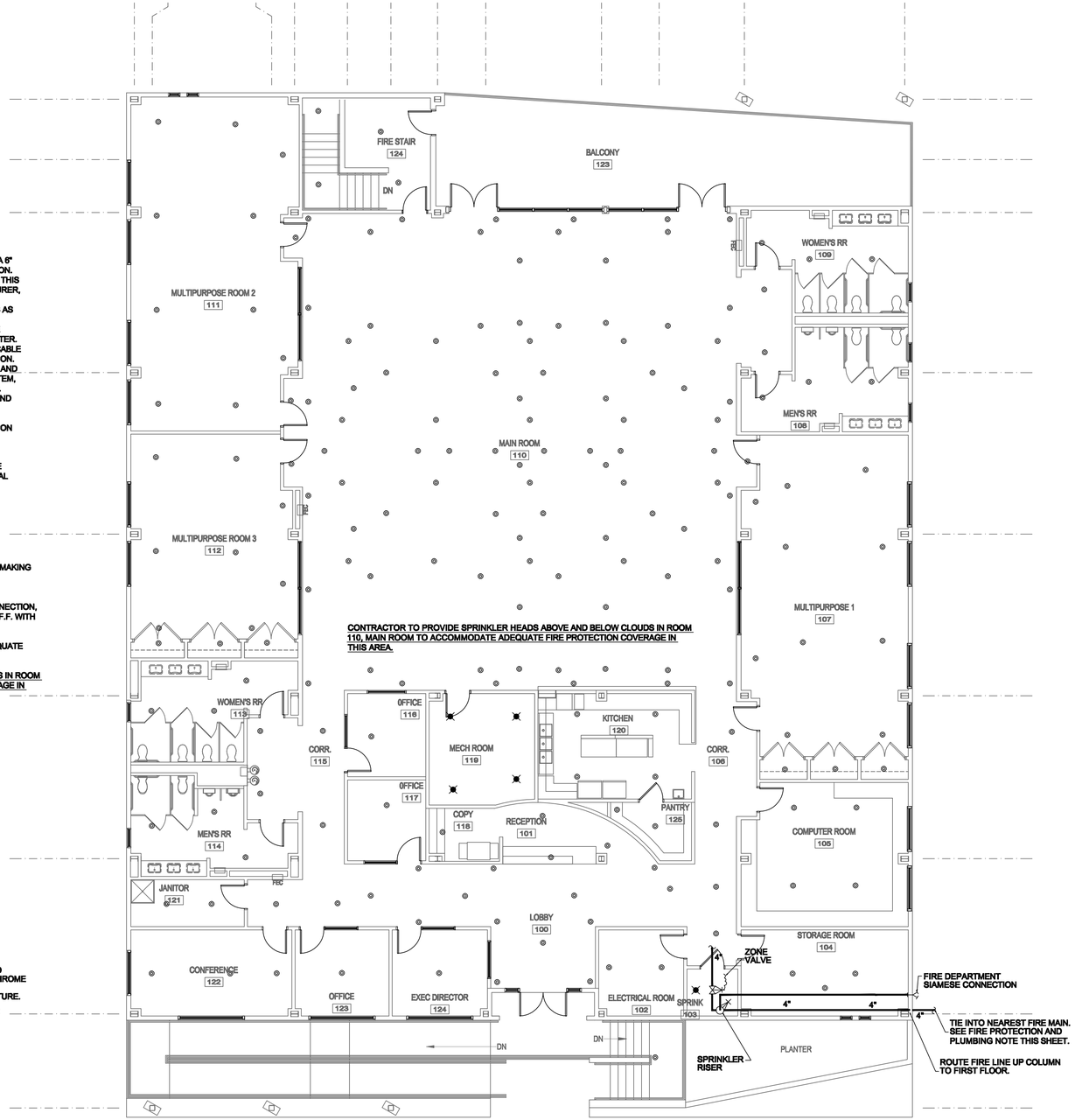
CONTRACTOR TO PROVIDE SPRINKLER HEADS ABOVE AND BELOW CLOUDS IN ROOM 110, MAIN ROOM TO ACCOMMODATE ADEQUATE FIRE PROTECTION COVERAGE IN THIS AREA.

FIRE PROTECTION LEGEND:

- ◎ CONCEALED POPOUT TYPE SPRINKLER HEAD
- ✱ CHROME UPRIGHT SPRINKLER HEAD

GENERAL FIRE PROTECTION NOTES:

1. COORDINATE EXACT LOCATION OF ALL SPRINKLER PIPING MAINS & HEADS WITH ARCHITECTURAL FLOOR PLAN, ELECTRICAL LIGHTING PLAN, PLUMBING AND MECHANICAL FLOOR PLANS.
2. SPRINKLER HEAD LAYOUT AND PIPING ARE SHOWN IN APPROXIMATE LOCATIONS. EXACT NUMBER OF HEADS REQUIRED, PIPING SIZES, ETC. SHALL BE AS SUBMITTED IN THE SPRINKLER SHOP DRAWINGS AND HYDRAULIC CALCULATIONS SUBMITTAL TO THE STATE FIRE MARSHAL.
3. H.V.A.C EQUIPMENT, SUPPLY DUCT, EXHAUST DUCT AND PIPING SHALL HAVE PRECEDENCE IN DETERMINING EXACT HEIGHTS AND LOCATION FOR ALL SPRINKLER HEADS AND PIPING MAINS.
4. FIRE PROTECTION CONTRACTOR IS REQUIRED TO PROVIDE AND INSTALL SPRINKLER HEADS FOR COMPLETE COVERAGE ABOVE AND BELOW THE CEILING IN ALL AREAS OF THE FIRST AND SECOND FLOOR. REFER TO ARCHITECTURAL PLANS FOR BUILDING SECTIONS. SEE NOTE No. 5
5. SPRINKLER HEADS INDICATED ON THE PLANS ARE SHOWN AS CONCEALED POP OUT TYPE SPRINKLER HEADS FOR ALL OCCUPIED AREAS. PROVIDE CHROME PENDANT TYPE AND/OR UPRIGHT IN UNOCCUPIED AREAS SUCH AS ABOVE CEILING SPACE, MECHANICAL ROOMS, AND AREAS WITH EXPOSED STRUCTURE.
6. MAIN SPRINKLER RISER LOCATED IN INCUBATOR BUILDING. CONTRACTOR SHALL ROUTE SPRINKLER LINES UNDERGROUND TO FEED AND CONNECT ALL BUILDINGS.



1 **SPRINKLER FLOOR PLAN**
SCALE: 1/8" = 1'-0"

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DRAWN BY: KGV
CHECKED BY: FST

SHEET TITLE

SPRINKLER PLAN

SHEET NO

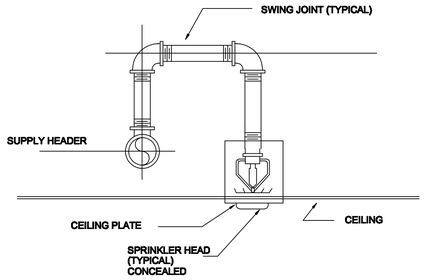
SP1.1

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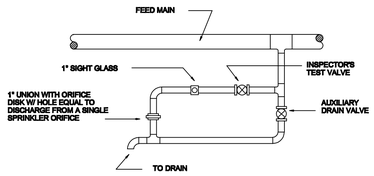
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1 DETAIL - SPRINKLER HEAD, TYPICAL

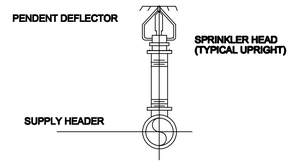
SCALE: NO SCALE

CONCEALED TYPE



2 INSPECTOR'S TEST VALVE

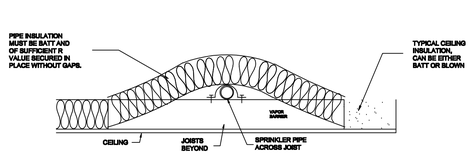
SCALE: NO SCALE



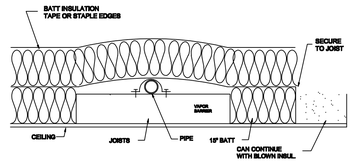
3 DETAIL - TYPICAL SPRINKLER HEAD

SCALE: NO SCALE

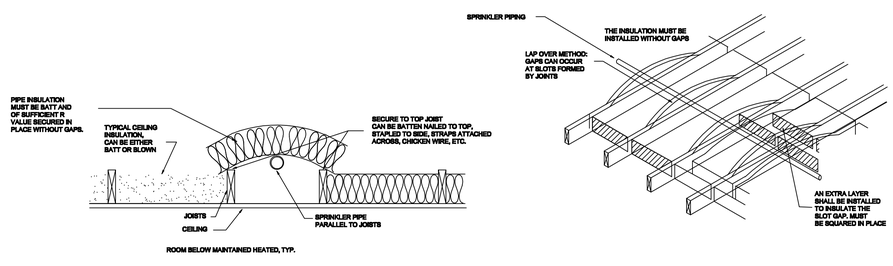
HEAD "E"
EXPOSED STRUCTURES



PIPING PERPENDICULAR WITH CEILING JOIST



PIPING PERPENDICULAR WITH CEILING JOIST



PIPING PARALLEL WITH CEILING JOIST

DESIGN BASIS:

R VALUE SUFFICIENT TO MANTAIN THE
PIPE AT 40 DEG. F DURING ALL
FREEZING CONDITIONS
SOUTH LA USE 10 DEG. F/24 HR OUTSIDE
NORTH LA USE 0 DEG. F/24 HR OUTSIDE
ASSUME 62 DEG. MAINTAINED INSIDE

4 DETAL - SPRINKLER PIPING INSULATION

SCALE: NO SCALE

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SPRINKLER DETAILS

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